



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/5/12 REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC				
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny w/ light cold wind	PM WEATHER: sunny w/light cold wind	MAX TEMP 50 F	MIN TEMP: 42 F			
<b>SUMMARY OF WORK PERFORMED TODAY</b>						
Mobilized Crew and equipment to begin the installation of the Interim Emergency Treatment System <ul style="list-style-type: none"> <li>Removed sod and soils from roll out area, Frac tank area and started removal from new concrete pad area.</li> <li>Cut fence and place gates for west side contractor entrance.</li> <li>Trimmed two branches from tree at new SCE entrance.</li> <li>Hand dug for power line and phone line location at new concrete pad area.</li> <li>Laid over and cut inactive camera line to abandoned pole next to new concrete pad and removed pole.</li> <li>Hauled off soils and sod to contractor yard.</li> <li>Placed gravel in new SCE entry west side, roll out area and frac tank area.</li> <li>Compacted excavation areas soils and crushed rock in lifts.</li> <li>Portable toilets and hand wash stations delivered onsite today.</li> </ul>						
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)			
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	6		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	8		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	38		
			<b>Total On-Site Hours This Date</b>	52		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	0		
Total Work Hours From Start of Construction			52			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>						
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>						
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY NUMBER/ VOLUME/ WEIGHT		
Porta Toilets				Randy Grogan      2each		
Hand Wash Stations				Randy Grogan      2each		
2 Loads Crushed Rock				Randy Grogan      2loads 25 yds		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>						
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
				USED	IDLE	REPAIR
TL250 (Bobcat)      (DARR)		Takeuchi	Randy Grogan	4	4	
450 E Backhoe      (DARR)		Cat	Randy Grogan	4	4	
Dump Truck 20yd      (DARR)		Kenworth	Randy Grogan	6	2	
Plate Compactor      (DARR)			Randy Grogan	2	6	
Equipment Trailer      (DARR)			Randy Grogan	2	6	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>						
<b>VISITORS TO THE SITE:</b> 2 Aqua NY Employees Phil Carlucci 1 Neighbor from down the street to see what was going on.						
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.):						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <input checked="" type="checkbox"/>			Randy Grogan _____ SUPERINTENDENT'S SIGNATURE		3/5/12 _____ DATE	



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/6/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger
AM WEATHER: Sunny w/ light cold wind 5mph	PM WEATHER: sunny w/light cold wind 5mph	MAX TEMP 53 F	MIN TEMP: 41 F
<b>SUMMARY OF WORK PERFORMED TODAY</b>			
Crews onsite at 8:00am to excavate for the footings for the Interim Emergency Treatment System <ul style="list-style-type: none"> <li>Started site work this morning at 8:00am;</li> <li>Site Safety Tailgate Meeting</li> <li>Crews excavating for concrete footings placement</li> <li>Survey throughout excavation</li> <li>Hand dug telephone line to expose throughout excavation footprint</li> <li>Compacted</li> <li>Long Island Testing performed density tests and had a 96.3. using ASTM D1557. Will send test results to pertinent personnel as soon as they give me written test results</li> <li>York concrete delivered forms and rebar to site for start tomorrow morning</li> <li>Ascot Industries on site with 30yard waste bin for limbs, concrete scrap and scrap metal removed during site work so far. They will take to Contractors yard (DARR) to separate scrap metal out for recycling and the rest to local landfill</li> <li>Office trailer due on site tomorrow, foreman from mod space on site to look over area and said it would be very tight but should work for spotting trailer</li> </ul>			
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 6
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 8
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 17
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Total On-Site Hours This Date</b> 31
			Cumulative Total of Work Hours From Previous Report 52
		Total Work Hours From Start of Construction 83	
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>			
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>			
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY
Forms (plywood on metal snap together frames)	NA		Don Conger
Rebar and accesories			Don Conger
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>			
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS
			USED IDLE REPAIR
450 E Backhoe (DARR)	Cat	Randy Grogan	4 4
Plate Compactor (DARR)		Randy Grogan	2 6
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>			
<b>VISITORS TO THE SITE:</b> 2 Aqua NY Plant Operators Phil Carlucci (PRI)			
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <b>NONE</b>			
SAFETY REQUIREMENTS HAVE BEEN MET <input checked="" type="checkbox"/>		Randy Grogan	3/6/12
		_____ SUPERINTENDENT'S SIGNATURE	_____ DATE

[illegible]

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/7/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 03		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny w/ light cold wind 5mph	PM WEATHER: sunny w/slight breeze	MAX TEMP 54 F	MIN TEMP: 45 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
<p>York Concrete Crews onsite at 7:00am to start setting forms and rebar for the Interim Emergency Treatment System</p> <ul style="list-style-type: none"> <li>Site Safety Tailgate Meeting, 6 personnel onsite including Don Conger and Randy Grogan</li> <li>No PRI Superintendent on site, called their office and they had Phil call me when he landed and let me know someone would be onsite tomorrow.</li> <li>Started site form work this morning at 7:00am</li> <li>Mod Space arrived with the 12' x 60' office trailer. Tried to get onsite but could not get it thru gates at the angle we needed to stay out of neighbor's yard and fence. Returned and asked for 10' x 50' replacement. They will deliver in a couple of days and will let me know ahead of time.</li> <li>Team teleconference at 10:00am</li> <li>Crews setting forms after squaring up site area, and surveying in correct heights and grade</li> <li>Started setting rebar around perimeter of forms</li> <li>Greg Pearman arrived on site and looked over what we had done so far, seemed happy about what was done and ongoing work, he did ask us to put up a couple of signs on the fence ("Construction Area" signs) which I ran up and bought after he left. He will also be onsite for the pour tomorrow if density test results submittal is accepted.</li> <li>Outside perimeter forms up and rebar set and QC'd, part of inside forms up and set.</li> <li>Crews shut down at 2:30pm to load up and reset safety fencing, offsite at 3:00pm</li> </ul>					
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours: 8		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours: 8		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours: 32		
			<b>Total On-Site Hours This Date</b> : 48		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report: 83		
Total Work Hours From Start of Construction: 131					
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
Forms (plywood on metal snap together frames)	NA		Don Conger		
Rebar and accesories			Don Conger		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
450 E Backhoe (DARR)	Cat		0	8	
Genset (4kw) (York)			1	7	
Hydraulic rebar bender (York)			1	7	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>					
<b>VISITORS TO THE SITE:</b> 1 Aqua NY Plant Operator Greg Pearman - NAVFAC					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <b>NONE</b>					
SAFETY REQUIREMENTS HAVE BEEN MET <input checked="" type="checkbox"/>		Randy Grogan	3/7/12		
		_____ SUPERINTENDENT'S SIGNATURE	_____ DATE		



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/8/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger
AM WEATHER: Sunny	PM WEATHER: sunny with wind gusts to 20mph	MAX TEMP 63 F	MIN TEMP: 54 F

SUMMARY OF WORK PERFORMED TODAY			
Interim Emergency Treatment System Concrete Work: <ul style="list-style-type: none"> <li>PRI representative on site 'Greg Passonnente'</li> <li>Brought some site signs and ordered construction zone signs that will be in Monday or Tuesday</li> <li>Brought silt fencing with him and we set up 50' silt fence west side of stockpiled soils on east side of concrete pad site. Also set up 50' silt fence west side of transformer for soils spread next to it</li> <li>York Concrete crews finished rebar and inner form, squared and braced</li> <li>Cross Ready Mix arrived on site and poured into forms, we were given computerized batch invoice and receipt with mix design on it with all information I requested</li> <li>All Island Testing on site and recovered 5 cylinders for 7day, 14 day and 2 – 28 day cylinders with one extra</li> <li>Greg Pearman and Hal Taormina with NAVFAC on site for most of the concrete pour, and were very pleased with how everything is progressing so far</li> <li>Crews cleaned up site and will be back on site tomorrow to remove inside form</li> <li>10' x 42' Office Trailer will be delivered tomorrow morning</li> </ul>			

<div style="border: 2px solid black; border-radius: 50%; padding: 10px; width: 80px; margin: 0 auto;"> <b>JOB SAFETY</b> </div>	Was A Job Safety Meeting Held This Date?	X Yes	<input type="checkbox"/> No	<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report)	<input type="checkbox"/> Yes	X No	CH2MHILL On-Site Hours	8
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit)	<input type="checkbox"/> Yes	X No	AGVIQ On-Site Hours	8
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed)	<input type="checkbox"/> Yes	X No	Subcontractor On-Site Hours	40
				<b>Total On-Site Hours This Date</b>	56
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action)	<input type="checkbox"/> Yes	X No	Cumulative Total of Work Hours From Previous Report	131
		Total Work Hours From Start of Construction	187		

<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
Forms (plywood on metal snap together frames)	NA		Don Conger		
Rebar and accesories			Don Conger		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
450 E Backhoe (DARR)	Cat		0	8	
Electric vibrator for concrete			2		
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>					
<b>VISITORS TO THE SITE:</b> 1 Aqua NY Plant Operator Greg Pearman -NAVFAC Hal Taormina- NAVFAC					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <b>NONE</b>					
SAFETY REQUIREMENTS HAVE BEEN MET <b>X</b>		Randy Grogan	3/8/12		
		_____ SUPERINTENDENT'S SIGNATURE	_____ DATE		

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>		<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 3/8/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 04	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger		
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Frank Santo	Supervising form placement and rebar	York Concrete			Supervisor	8
Rui Monteiro	Placing forms and rebar	York Concrete			Carpenter	8
Manuel Correia	Placing forms and rebar	York Concrete			Mason	8
Serafim Lopez	Placing forms and rebar	York Concrete			Laborer	8
Greg Passonnente	Subcontract Superintendent over second tier subcontractor	PRI			Superintendent	8
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
SAFETY REQUIREMENTS HAVE BEEN MET <b>X</b>		Randy Grogan			3/8/12	
			_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/9/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Cloudy and cold		PM WEATHER: Cloudy, cold and wind to 10mph	MAX TEMP 54 F MIN TEMP: 46 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Concrete Work: <ul style="list-style-type: none"> <li>Mod Space on site at 6:30am with office trailer (10'x42')</li> <li>Positioned office trailer, leveled and set stairs</li> <li>Crews will be back on Monday to set wind anchors</li> <li>PRI representative on site Greg Passannente</li> <li>Site tailgate safety meeting held</li> <li>York Concrete crews on site for a short time to remove inner forms from footings</li> <li>Talked with Tammi in AGVIQ office to confirm electrician is set up and ready to go</li> <li>Called electrician and he will be on site at 8am tomorrow morning to set up pole and meter for LIPA and I will meet on site to expedite (Mike Sapienza)</li> <li>After removing inside forms and stacking by pad area, safety caps placed on all rebar ends, area was cleaned up and safety fence set up again, crews off site at 9am</li> <li>Don Conger stayed on site to miss traffic on way home and left around 12pm, I left site at 10am to go home and work on paperwork and get things ready to place in trailer</li> </ul>					
<div style="border: 2px solid black; border-radius: 50%; padding: 10px; width: 80px; margin: 0 auto;"> <b>JOB SAFETY</b> </div>	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	6	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	4	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	10	
			<b>Total On-Site Hours This Date</b>	20	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	187	
		Total Work Hours From Start of Construction	207		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): NONE					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS	
				USED	IDLE
450 E Backhoe (DARR)		Cat		0	8
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): NONE					
<b>VISITORS TO THE SITE:</b> 1 Aqua NY Plant Operator					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): NONE					
SAFETY REQUIREMENTS HAVE BEEN MET <input checked="" type="checkbox"/>		Randy Grogan		3/9/12	
		_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/12/12 REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC				
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny and warm	PM WEATHER: Sunny and hot	MAX TEMP 64 F	MIN TEMP: 53 F			
<b>SUMMARY OF WORK PERFORMED TODAY</b>						
Interim Emergency Treatment System Concrete Work: Saturday 3/10/12 <ul style="list-style-type: none"> <li>Electricians on site 8am, set pole and meter box, trenched to office trailer and ran pvc conduit and power line from trailer to meter box, backfilled trench, compacted and left.</li> <li>Finished at noon. Electrician faxed LIPA from home to let them know we are ready for them and e-mailed Tammi.</li> </ul> Monday 3/12/12 <ul style="list-style-type: none"> <li>Site Tailgate Safety Meeting at 8am.</li> <li>Mod Space on site and anchored trailer.</li> <li>Placed office supplies in trailer that were purchased Sunday</li> <li>Started backfilling the inside of the pad area and compacting every 6".</li> <li>All Island Testing on site for density tests, will receive test results tomorrow.</li> <li>Received 21yds of crushed gravel for surface backfill and 18yds of soil to augment the left over soils from the excavation for backfill.</li> <li>Telephone conference with project team</li> <li>Crews backfilled with soil and compacted in 6" lifts</li> <li>Once soils were tested crews started placing crushed gravel and compacted</li> <li>Left over gravel will be placed by stairs to office trailer tomorrow with bobcat that will be onsite.</li> <li>Crews picked up site and replaced safety fencing</li> <li>Crews left site at 2:30pm and drove off back hoe to another site</li> <li>Randy and Don locked gate and left site at 3:00PM</li> <li>No word from LIPA yet, will call Neal Slattery with LIPA and Richard Bivone in the morning again, left messages with both late afternoon today</li> </ul>						
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)			
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours	7		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours	7		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours	22		
			<b>Total On-Site Hours This Date</b>	36		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report	207		
Total Work Hours From Start of Construction			243			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>						
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>						
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
Crushed rock – Ascot Inc		22yd DumpTruck			21yds	
Soil- Ascot Inc		22yd DumpTruck			18yds	
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>						
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
				USED	IDLE	REPAIR
450 E Backhoe (DARR)		Cat	Randy Grogan	5	3	
Plate Compactor (DARR)			Randy Grogan	4	4	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>						

<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>1 Person with Mod Space (Jose Falconi) anchored office trailer, onsite for 1 hour</li> <li>Ascot Inc 22yd Dump Truck</li> <li>Phillip Carlucci (PRI)</li> </ul>				
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): NONE				
SAFETY REQUIREMENTS HAVE BEEN MET		X	Randy Grogan <hr/> SUPERINTENDENT'S SIGNATURE	3/12/12 <hr/> DATE

NONE


Randy Grogan

3/12/12

SUPERINTENDENT'S SIGNATURE

DATE \_\_\_\_\_

AGVIQ-CH2M HILL Small Business RAC N62470-08-D-1006		CONTRACTOR PRODUCTION REPORT  (ATTACH ADDITIONAL SHEETS IF NECESSARY)				DATE OF REPORT: 3/12/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC				REPORT NO: 06	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan			SITE H&S SPECIALIST: Don Conger		
WORK PERFORMED TODAY							
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS	
Robert Kampa	Backfilling excavation	DARR	NO	NO	Operator	6	
Brian Cannetti	Backfilling excavation	DARR	NO	NO	Foreman	6	
Greg Passonnente	Subcontract Superintendent over second tier subcontractor	PRI	NO	NO	Site Superintendent	6	
Eddie Hayven	Soils Testing	All Island Testing			Field Tech	1	
Dan Quick	Soils Testing	All Island Testing			Field Tech	1	
Chris Japutra	Soils Testing	All Island Testing			Field Tech	2	
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE							
SAFETY REQUIREMENTS HAVE BEEN MET X		Randy Grogan				3/12/12	
_____ SUPERINTENDENT'S SIGNATURE						_____ DATE	

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/13/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Cloudy and cool	PM WEATHER: Partial clouds and warm	MAX TEMP 62 F	MIN TEMP: 49 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Concrete Work <ul style="list-style-type: none"> <li>York crews on site at 7:00am</li> <li>PRI on site (Greg Passannente)</li> <li>Site Safety Tailgate Meeting</li> <li>Crews setting first or lower tier rebar for pad pour</li> <li>Bending all side rebar in frost walls</li> <li>Contacted Water Works Group at 631-271-2656 about renting back flow valve and they do rent, sent spec sheet and they will have something for us tomorrow</li> <li>Called Neal Slattery with LIPA and Richard Bivone to see about our power connection to office trailer and tried all day on all numbers, left messages and no return calls will keep trying late this afternoon and tomorrow if needed</li> <li>Porta John company came by today and emptied the porta johns and added water to the hand wash stations</li> <li>Greg Pearman (NAVFAC) on site today looking over signage on fences, reviewed dailies and looked over work area, will be back tomorrow for pad concrete pour</li> <li>Confirmed that Frac Tank will be delivered to site on Friday 3-16-12</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 8		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 8		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 35		
			<b>Total On-Site Hours This Date</b> 51		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report 243		
		Total Work Hours From Start of Construction 294			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): NONE					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
#6 Rebar in bundles	Baker Steel LLC		Don Conger		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): NONE					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>1 Driver for York delivering 2 bundles of #6 rebar</li> <li>Greg Pearman (NAVFAC)</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): NONE					
SAFETY REQUIREMENTS HAVE BEEN MET <input checked="" type="checkbox"/>		Randy Grogan		3/13/12	
		_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/14/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Sunny and warm	PM WEATHER: Sunny and warm	MAX TEMP 66 F	MIN TEMP: 52 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Concrete Work <ul style="list-style-type: none"> <li>York crews on site at 7:00am</li> <li>PRI Onsite</li> <li>Site Safety Tailgate Meeting</li> <li>Crews finished rebar placement and leveled with laser</li> <li>Two Cross Concrete trucks on site – Truck #3 @ 10cyds and truck #30 @9cyds = 19cyds</li> <li>All Island Testing onsite collected 5 cylinders at 1=7 day/1=14 day/2=28day and 1 extra from both loads combined</li> <li>Greg Pearmen and Al Taormina onsite during pour</li> <li>Phil Carlucci onsite and talked with Don, Randy and Greg about lift weight percentage and it is 75% of total lifting capacity for the crane.</li> <li>Phil Carlucci (PRI ) will have the crane lift plan to us no later than Friday</li> <li>Received the soils results from All Island Testing and they will be included with QC report</li> <li>Larry Ramis on site for Water Works Group and cost for renting back flow preventer and all accouterments that go with it to hook up to hydrant is the same or more than buying so will get price from PRI or buy the one of the ones noted by Stephen. He is supplying a list of attachments that are needed to make this work so we can see what all we are needing</li> <li>LIPA Meter Inspector on site but could not inspect because LIPA crews had not installed meter yet. Left Richard Bivone e-mail and messages, he called back to say that he is meeting with someone tonight from LIPA and will call me first thing in morning to let me know what is going to happen and when.</li> <li>York Crews finished floating and troweling slab</li> <li>Cleaned up site, locked up and offsite</li> <li>Frac tank and spill basin will be delivered tomorrow instead of Friday per conversation I had with Adler</li> </ul>					
JOB SAFETY	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 8		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 8		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 35		
			<b>Total On-Site Hours This Date</b> 51		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report 294		
Total Work Hours From Start of Construction 329					
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
Cross Concrete Company Cement truck	Mixed per specs				
Cross Concrete Company Cement truck	Mixed per specs				
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Vibrator for concrete			1	7	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Larry Ramis and Dominic Zappia with Water Works Group</li> <li>Phill Carlucci Onsite (PRI)</li> <li>Greg Pearman (NAVFAC) and Al Taormina (NAVFAC)</li> </ul>					

NONE

Randy Grogan

3/14/12

SUPERINTENDENT'S SIGNATURE

DATE \_\_\_\_\_

PAGE 2 OF 2



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/15/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Cloudy and cold	PM WEATHER: Cloudy and cold	MAX TEMP 45 F	MIN TEMP: 48 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Concrete Work <ul style="list-style-type: none"> <li>York crews on site at 7:00am</li> <li>PRI Onsite</li> <li>Site Safety Tailgate Meeting</li> <li>Crews saw cut control joints 1/8" wide and 2 1/2" deep and removed remaining outside wall forms, shipped of f site remaining forms and rebar</li> <li>E-mailed All Island Testing today to get break results on cylinders as they find out</li> <li>Containment and frac tank arrived onsite today and containment laid out and tank spotted, will have backhoe lift front end of tank tomorrow so we can rearrange containment and reset while backhoe is onsite. Driver from Adler Tank Rentals had trouble setting tank because of the fence but got it on the pad. It pulled up the containment underneath though so we just need to lift and straighten tomorrow.</li> <li>Left messages and e-mailed Richard Bivone today to see where we are at and no return calls. Will keep trying to call him tomorrow to see what is going on with power hookup to office trailer</li> <li>Phil Carlucci will talk with us in the morning about possibly doing pipe work at site next week so we can stay ahead of the schedule</li> <li>Don talked with Mickey at Aqua NY today and they will let us use water from the main roadway hydrant and we will not need a meter, he will contact fire department to let them know when we will be using water so they will be aware of pressure drop in system</li> <li>Union reps (two) from Carpenters local stopped by our office today and asked if they could send us a list of contractors to bid on the permanent water treatment facility and told them to send to us and we would forward to our office</li> </ul>					
JOB SAFETY	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours	7	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours	7	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours	24	
			<b>Total On-Site Hours This Date</b>	38	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report	329	
Total Work Hours From Start of Construction			367		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Concrete Saw/When done saw went to another site	Wacker/gas		1		
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Thomas Ferris (Council of Carpenters)</li> <li>Paul Sabol (Council of Carpenters)</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <b>NONE</b>					

3/15/12

DATE \_\_\_\_\_

AGVIQ-CH2M HILL Small Business RAC N62470-08-D-1006		CONTRACTOR PRODUCTION REPORT  (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 3/15/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 09	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger		
WORK PERFORMED TODAY						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Frank Santos	Rebar Placement for concrete pad	York Concrete	NO	NO	Superintendent	1
Rui Monteiro	Rebar Placement for concrete pad	York Concrete	NO	NO	Carpenter	7
Serafim Lopez	Rebar Placement for concrete pad	York Concrete	NO	NO	Laborer	7
Greg Passonnente	Subcontract Superintendent over second tier subcontractor	PRI	NO	NO	Site Superintendent	7
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
SAFETY REQUIREMENTS HAVE BEEN MET X		Randy Grogan			3/15/12	
				_____ SUPERINTENDENT'S SIGNATURE		_____ DATE

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/16/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Cloudy and cold	PM WEATHER: Cloudy and cold	MAX TEMP 42 F	MIN TEMP: 47 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Concrete Work <ul style="list-style-type: none"> <li>PRI on site</li> <li>DARR employees on site</li> <li>Tailgate Safety Meeting</li> <li>DARR crews backfilling around excavated pad area and compacting in 6" lifts</li> <li>Crews removed silt fence east side of pad and used stockpiled soils to backfill</li> <li>Spread remaining soils around excavation site east and north</li> <li>Left silt fence intact to west of transformer, downhill slope side of work area</li> <li>Greg Pearman (NAVFAC) stopped by to look over site and was happy to see what was done and said the navy is pleased with the progress at this point and has no problems with the project</li> <li>DARR crews spread remaining crushed gravel from runout area west side of work area to the office trailer steps to make it look cleaner</li> <li>Meeting with Jim Nicroti and Stephen Matney as well as myself and Don to discuss action items</li> <li>Talked with Richard Bivone and was told that LIPA should have been here yesterday and he called later and said he had talked with them again and that they guaranteed they would be here between Monday and Wednesday of this coming week</li> <li>Verizon on site and installed two phone lines and a fax line if needed, left modem hooked up and Don and I will set that up after power is installed</li> <li>Closed down site at 4:30pm after LIPA did not show and Richard Bivone had called to let me know they would install next week</li> <li>Received quote from Water Works Group for Backflow Preventer and passed on to Stephen</li> </ul>					
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours	5	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours	9.5	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours	15	
			<b>Total On-Site Hours This Date</b>	29.5	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report	367	
		Total Work Hours From Start of Construction	396.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
Taekuichi 250 track w/bucket	Taekuichi 250		Randy Grogan		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Taekuichi 250 track w/bucket	Taekuichi 250	Randy Grogan/Alan Conneti	4		
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <b>NONE</b>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI) for a quick talk and look at the Frac Tank, gave him specs on tank and had Don send him drawings of GAC units from Calgon</li> </ul>					

NONE

Randy Grogan

3/16/12

SUPERINTENDENT'S SIGNATURE

DATE \_\_\_\_\_

## Small Business RAC

**N62470-08-D-1006**

## (ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE OF REPORT: 3/16/12

REVISION NO: 00

REVISION DATE: N/A

CTO NO: WE 23

PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC

REPORT NO: 10

PROJECT NO: 2347

**SUPERINTENDENT:** Randy Grogan

SITE H&amp;S SPECIALIST: Don Conger

**WORK PERFORMED TODAY**[illegible]

INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE


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Randy Grogan


3/16/12

SUPERINTENDENT'S SIGNATURE \_\_\_\_\_

DATE \_\_\_\_\_


<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/19/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Sunny and warm	PM WEATHER: Sunny and warm	MIN TEMP 58 F	MAX TEMP: 68 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
<ul style="list-style-type: none"> <li>No construction work on site today</li> <li>Don and Randy on site</li> <li>Reviewed PRI contract and Calgon contract</li> <li>Finished filing and straightening up office trailer</li> <li>Don copied off all dailies, QC's and other pertinent paperwork to place in files and in Greg Pearman's out box binder</li> <li>Finished naming photos for Don's QC photo log</li> <li>Went thru work plan and setting up to start on permanent treatment system work plan</li> <li>Don starting on QC plan for permanent treatment system</li> <li>LIPA did not show up on site today, expect them tomorrow or Wednesday. We are opening main gates on Seamans Neck Road as well as the back SCE gates so that they can come in from either side</li> <li>PRI submitted their crane lift plan to us and after looking it over and talking with Stephen Matney and Jim Nicotri it is not acceptable, will talk to Greg Pearman (NAVFAC) first thing tomorrow morning and see what the NAVY would like to see in the crane lift plan. Then will talk with Phil and make any necessary changes.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	5	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	8	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	0	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Total On-Site Hours This Date</b>	13	
			Cumulative Total of Work Hours From Previous Report	396.5	
		Total Work Hours From Start of Construction	409.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE TODAY					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE TODAY					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
SAFETY REQUIREMENTS HAVE BEEN MET <input checked="" type="checkbox"/>		Randy Grogan		3/19/12	
		_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/20/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Cool and heavy fog	PM WEATHER: Sunny and warm	MIN TEMP 50 F	MAX TEMP: 68 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
<ul style="list-style-type: none"> <li>No construction work on site today</li> <li>Don off site today working out of CH2M Office</li> <li>Greg Passonnente (PRI) Measure centerlines and chaulk lines on concrete pad for GAC placement and measured out lengths of 2" and 8" discharge hoses they need on site</li> <li>LIPA on site today and hooked up power to office trailer</li> <li>Talked to Greg Pearman about the Crane Lift Plan and Don also sent him over some questions to address some issues we have with PRI plan</li> <li>Received sample lift plan from Stephen and passed on to PRI. Talked with Phil and he will have a new plan out for us tomorrow afternoon</li> <li>Placed a procurement request thru Meredith Wenz at our Virginia office for a 175psi compressor rental with fittings and hose</li> <li>Mike Sapienza stopped by at my request to check lights in trailer and found that the neutral is not hooked up or connected properly from the pole to the meter. He called LIPA and they will be back out when they can. Also let Richard Bivone know about this so he can stay on them also</li> <li>Stayed at trailer just in case they showed back up until 5pm</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 0		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 9		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 3		
			<b>Total On-Site Hours This Date</b> 12		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report 409.5		
Total Work Hours From Start of Construction 421.5					
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): NONE					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
NONE TODAY					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE TODAY					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): • NONE					
<b>VISITORS TO THE SITE:</b> • LIPA Power (2 personnel) • Mike Sapienza (Electrician)					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): • NONE					
SAFETY REQUIREMENTS HAVE BEEN MET <input checked="" type="checkbox"/>		Randy Grogan		3/20/12	
		_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	





<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/21/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Cool and fog	PM WEATHER: Cloudy and warm	MIN TEMP 48 F	MAX TEMP: 63 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
<ul style="list-style-type: none"> <li>No construction work on site today</li> <li>Don off site today</li> <li>Going over specs and contract for PRI</li> <li>Meeting with group today</li> <li>Issues brought up today for PRI and will address those with Phil Carlucci</li> <li>Meeting with Phil Carlucci at Office with Don on phone</li> <li>Took a trip to one of Phil's water treatment install sites to look at some GAC units in place</li> <li>Talked with Richard Bivone again on the phone and he is staying on top of LIPA to get them back to site for the power problem we are having since their connection to the office trailer</li> <li>Doesn't look as if Phil will supply pump for frac tank and will start procurement tomorrow of rental pump and possibly the water supply hose from the hydrant to the GAC units</li> <li>LIPA did not show today for power connection repair but seems to be working again late this afternoon</li> <li>Working on Permanent Water Treatment Construction Plan between phone calls and meetings</li> <li>Will meet with Phil Carlucci again in the morning to go over a few remaining issues and should also have the crane plan in hand tomorrow</li> </ul>					
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours <span style="float: right;">0</span>		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours <span style="float: right;">9</span>		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours <span style="float: right;">0</span>		
			<b>Total On-Site Hours This Date</b> <span style="float: right;">9</span>		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report <span style="float: right;">421.5</span>		
		Total Work Hours From Start of Construction <span style="float: right;">430.5</span>			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
NONE TODAY					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE TODAY					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.):					
<ul style="list-style-type: none"> <li>NONE</li> </ul>					
<b>VISITORS TO THE SITE:</b>					
<ul style="list-style-type: none"> <li>Phil Carlucci (PRI) for meeting at office trailer with Don Conger (on phone) and myself</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.):					
<ul style="list-style-type: none"> <li>NONE</li> </ul>					

3/21/12

DATE \_\_\_\_\_

AGVIQ-CH2M HILL Small Business RAC N62470-08-D-1006		<b>CONTRACTOR PRODUCTION REPORT</b>  (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 3/21/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 13	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger		
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
SAFETY REQUIREMENTS HAVE BEEN MET     (YES) _____	Randy Grogan	3/21/12				
			_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/22/12 REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC				
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Foggy and cool	PM WEATHER: Sunny and hot	MIN TEMP 51 F	MAX TEMP: 68 F			
<b>SUMMARY OF WORK PERFORMED TODAY</b>						
<ul style="list-style-type: none"> <li>No construction work on site today</li> <li>Don off site today</li> <li>Talked with Richard Bivone today and he set up LIPA to show up on site in the afternoon, they did arrive and repaired a section of older power line that had been rubbing on the poles and tree branches so we are back in business</li> <li>Aqua was going to deliver valves today for their part in the system hookup for Phil to take a look at but did not arrive, should deliver tomorrow</li> <li>Picked up a phone today for the office and now that the power is working again will have it in use tomorrow, Office Number Is <b>516-796-6251</b></li> <li>Talked to Phil and he will not supply pump to drain the frac tank to the sewer so will procure that tomorrow thru Meredith Wenz</li> <li>Working on construction work plan in between everything that is going on here on site</li> <li>Met with Bay Crane Service Inc. with Phil today and went thru crane plan with them, they made us a couple of cad drawings of the proposed lift and went thru the rest of the sample lift plan and filled in all of the information that was needed</li> <li>Talked with Greg Pearman (NAVFAC) also while Bay Crane and received his input on what he wanted to see in the plan as he will be the one onsite to do the inspections and also let us know what his crane person will need in the submittal and it was very helpful</li> <li>They e-mailed package to Don for review but they mixed everything up so will get with Don in the morning and help put together the package as needed before sending to the navy</li> <li>Will also go over AHA in the morning for the crane lift and make sure it covers everything needed</li> </ul>						
<div style="border: 2px solid black; border-radius: 50%; padding: 10px; width: 60px; margin: 0 auto;"> <b>JOB SAFETY</b> </div>	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)			
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours	0		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours	9		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours	0		
			<b>Total On-Site Hours This Date</b>	9		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report	430.5		
		Total Work Hours From Start of Construction	439.5			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>						
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>						
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE TODAY						
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>						
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
				USED	IDLE	REPAIR
NONE TODAY						
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>						
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>LIPA with 2 personnel to repair electric line they hooked up to office trailer</li> </ul>						
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>						

3/22/12

DATE \_\_\_\_\_

AGVIQ-CH2M HILL Small Business RAC N62470-08-D-1006		CONTRACTOR PRODUCTION REPORT  (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 3/22/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 14	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger		
WORK PERFORMED TODAY						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
SAFETY REQUIREMENTS HAVE BEEN MET (YES)		Randy Grogan			3/22/12	
				_____ SUPERINTENDENT'S SIGNATURE		_____ DATE

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/23/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 15
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger	
AM WEATHER: Sunny and warm	PM WEATHER: Intermittent clouds with sun and warm	MIN TEMP 54 F	MAX TEMP: 67 F

SUMMARY OF WORK PERFORMED TODAY			
<ul style="list-style-type: none"> <li>No construction work on site today</li> <li>Don off site today</li> <li>Tried setting up Verizon modem but it doesn't show power, so modem or plug in power supply not working. Let Verizon know this and they are sending me new modem overnight to my apartment.</li> <li>Meeting with Jim Nicotri and Don Conger and myself to go over issues with the project, was also asked to get in touch with someone at DPW and see what we need to get a permit for clean water discharge from the frac tank into the city sewer system.</li> <li>Talked with Peter Witkowski the Director of Hazardous Waste Services and he will be handling this issue for us. He asked me to draft up a letter with our needs and he would approve a temporary provision to dump water from the Interim Emergency Treatment System into the city sewer system.</li> <li>Drafted a letter to DPW and sent to Jim Nicotri for edit, received back with edits and sent to Peter Witkowski at DPW and should hear something back by Monday. There will be no permit required and no cost for this as per our talk today over the phone.</li> <li>Aqua delivered valves, some crossover piping and connection collars to the site today and placed at the end of the office trailer.</li> <li>Don sent out the submittal Crane Lift Plan after being reviewed by Jim Nicotri and myself.</li> <li>Received word from Aqua NY that we can use the blow off pit for sanitation water discharge from our treatment system and frac tank.</li> <li>Peter Witkowski (DPW) let me know that his field inspector Marciano Cipriano would give me a call on Monday and stop by the site to look over our proposed needs for discharging water from the Emergency Interim water Treatment System.</li> <li>Phil Carlucci on site today to look over equipment supplied to us by Aqua NY and to go over some remaining issues. I was on the teleconference and could not meet with him so we will talk Monday and get the last few items worked out.</li> <li>E-mailed Calgon to see what they have for specs on required air compressor and they will talk with their field crew and see what is needed so Meredith can get correct info to our vendors for procurement.</li> </ul>			

	Was A Job Safety Meeting Held This Date?	X Yes <input type="checkbox"/> No	<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report)	<input type="checkbox"/> Yes    X No	CH2MHILL On-Site Hours	0
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit)	<input type="checkbox"/> Yes    X No	AGVIQ On-Site Hours	9
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed)	<input type="checkbox"/> Yes    X No	Subcontractor On-Site Hours	0
		<b>Total On-Site Hours This Date</b>		9
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action)	<input type="checkbox"/> Yes    X No	Cumulative Total of Work Hours From Previous Report	439.5
Total Work Hours From Start of Construction		448.5		

<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>				
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>				
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT
Valves, piping connections/crossovers, connection collars and packages of bolts and seals/gaskets	Various models and manufacturers		Randy Grogan	


<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE TODAY					

<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.):					
<ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					

<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI)</li> <li>Aqua NY employees (3) with equipment and backhoe to unload equipment</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;"> <b>Randy Grogan</b>  <hr style="width: 80%; margin: 0 auto;"/> <small>SUPERINTENDENT'S SIGNATURE</small> </div> <div style="text-align: center;"> <b>3/23/12</b>  <hr style="width: 80%; margin: 0 auto;"/> <small>DATE</small> </div> </div>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> <small>(ATTACH ADDITIONAL SHEETS IF NECESSARY)</small>	DATE OF REPORT: 3/23/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 15				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
<small>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</small>						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<b>Randy Grogan</b> <hr style="width: 80%; margin: 0 auto;"/> <small>SUPERINTENDENT'S SIGNATURE</small>		<b>3/23/12</b> <hr style="width: 80%; margin: 0 auto;"/> <small>DATE</small>		

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/26/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 16		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny wind to 20mph	PM WEATHER: Sunny wind to 25mph	MIN TEMP 48 F	MAX TEMP: 55 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
<ul style="list-style-type: none"> <li>No construction work on site today</li> <li>Don off site today</li> <li>Set up wireless modem in office and all power, phone and internet up and running now.</li> <li>E-mails were not being received for most of the day due to server problems at our main office, started receiving late afternoon.</li> <li>Sent information to Meredith Wenz for air compressor received from Calgon and she started procurement for that.</li> <li>Phil Carlucci on site to check out piping needs and to talk with treatment plant operator. Looking for an alternative water supply instead of using the hydrant. Found a spot where we can wet tap and receive water but will meet with Mickey (Aqua-NY) tomorrow at noon and see what he thinks about the idea and to also talk with him about trimming some branches on the north side trees behind where the crane will be setting to avoid any conflict with the crane operation.</li> <li>PRI Ken Christianson on site to measure out piping for discharge from frac tank and from GAC units to frac tank, will be back on site tomorrow to start lay out, will use schedule 80 PVC for these lines to the blow of pit instead of lay flat hose because of safety factors using the lay flat..</li> <li>DPW inspector Marciano Cipriano was on site today to look at what we need to do with our sewer discharge clean water and seemed to be pleased at what we were needing and how we proposed to set this up. He will report back to Peter Witkowski at DPW and will start drafting up the letter we need from them.</li> <li>Aqua-NY crews on site to mark out water mains and valves for us and PRI, left us with a marked up drawing.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	0	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	9	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	3	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Total On-Site Hours This Date</b>	12	
			Cumulative Total of Work Hours From Previous Report	448.5	
		Total Work Hours From Start of Construction	460.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE TODAY					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE TODAY					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI)</li> <li>Aqua NY employees (3) for mark out of mains and valves</li> <li>Marciano Cipriano DPW Inspector on site to look at proposed discharge to city sewer line</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
SAFETY REQUIREMENTS HAVE BEEN MET <input checked="" type="checkbox"/>		Randy Grogan		3/26/12	





<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/27/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger
AM WEATHER: Sunny wind to 10mph & cool		PM WEATHER: Sunny wind to 10mph & cool	MIN TEMP 40 F
			MAX TEMP: 52 F

SUMMARY OF WORK PERFORMED TODAY			
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>• Don off site today</li> <li>• Tailgate safety meeting</li> <li>• PRI crews on site today</li> <li>• Crews setting up to layout 8" PVC piping for discharge to frac tank from the GAC units and from the frac tank to the AQUA blow off pit.</li> <li>• PRI crews also assembled the valve and tee section of the underground water tie in that will go between the GAC pad and the chemical building.</li> <li>• Received permission to tie into the blow off pit piping from the plant operator and it will not interfere with their blow off activities from the treatment plant.</li> <li>• Crews finished the tie in at the blow off pit by adding a metal tee and plumbing PVC to that from the frac tank with a valve and tee from the GAC unit pad that is branched off and up to the manhole on top of the frac tank and set in a metal support and clamp system to keep it in place.</li> <li>• PRI crews bagged and removed empty PVC cement containers to their yard for disposal thru their waste system.</li> <li>• This will replace the lay flat hose and be much safer to operate. There will be no additional costs involved from PRI.</li> <li>• The company delivering the RPZ valve did not arrive today after calling last week to let me know they would deliver today, hopefully they will deliver tomorrow.</li> <li>• Had a noon meeting with Mickey from AQUA NY scheduled for noon today to discuss wet tapping or teeing into their water system in the treatment building but he did not show and I left several messages for him to see if we could reschedule for tomorrow.</li> <li>• Phil was on site today and looked at the tree branches to the north of where the crane will set and they will need to be trimmed, will talk with Mickey about this also as soon as I can reach him to make sure we have approval.</li> </ul>			

<div style="border: 2px solid black; border-radius: 50%; padding: 10px; width: 80px; margin: 0 auto;"> <b>JOB SAFETY</b> </div>	Was A Job Safety Meeting Held This Date?	X Yes	<input type="checkbox"/> No	<b>TOTAL WORK HOURS ON JOB SITE THIS DATE (Including Continuation Sheets)</b>	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report)	<input type="checkbox"/> Yes	X No	CH2MHILL On-Site Hours	0
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit)	<input type="checkbox"/> Yes	X No	AGVIQ On-Site Hours	9
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed)	<input type="checkbox"/> Yes	X No	Subcontractor On-Site Hours	21
				<b>Total On-Site Hours This Date</b>	30
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action)	<input type="checkbox"/> Yes	X No	Cumulative Total of Work Hours From Previous Report	460.5
		Total Work Hours From Start of Construction	490.5		

<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
8" PVC schedule 80 piping, tee's, gate valves, steel tee, PVC cement	From PRI yard		Randy Grogan		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Gas cutoff saw	Wacker	Randy Grogan	1	7	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>• <b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>• Phil Carlucci (PRI)</li> </ul>					

**LIST OF ATTACHMENTS** (OSHA report, confined space entry permit, incident reports, etc.):

- NONE

- NONE

SAFETY REQUIREMENTS HAVE BEEN MET X

Randy Grogan

3/27/12

SUPERINTENDENT'S SIGNATURE \_\_\_\_\_

DATE \_\_\_\_\_

[illegible]

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/28/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger
AM WEATHER: Sunny wind to 5mph & cool		PM WEATHER: Sunny wind to 5mph & cool	MIN TEMP 46 F MAX TEMP: 55 F

SUMMARY OF WORK PERFORMED TODAY			
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Don onsite today</li> <li>Phil Carlucci arrived on site to meet with us and AQUA NY personnel Mickey Kane and Mat Schneider.</li> <li>Discussed different options of getting fresh water from their plan and they agreed we could come off their fresh water to their back flush water tank but we would have to supply tees and valves. We will go with the hydrant for now.</li> <li>Also discussed cutting some tree limbs and removing one small mulberry tree that will have to be removed with a portion of the fence at the new SCE so we can get the GAC tanks onto site easier. No problem with that.</li> <li>10am group meeting to go over progress and issues with project.</li> <li>Received the crane lift plan back from Angelo Liberatore and he had some questions about the slings and lift loads for those so we had Bay Crane redo the drawings to show that the slings are de-rated and will still have the capacity to lift at a smaller percentage of the load rate. Don will send these back for approval.</li> <li>We also needed to update the operators license and that is being done also along with other issues.</li> <li>RPZ arrived at site but the trucking firm did not have a lift gate so they will be back tomorrow with a truck that can lower it to the ground and use their pallet jack to park it where we need to place it to finish working on it.</li> <li>PRI dropped off 3" flow meter and totalizer to use with the discharge pump from the frac tank.</li> <li>PRI will also be supplying the pump now to discharge water from the frac tank.</li> <li>While Phil was on site this afternoon we talked with David Brayack to go over pressure testing the system, Dave agreed to pressure test the GAC tank system to 100psi and the new tree and valves for the underground addition to 200psi, but nothing for pressure against their system at all will be permitted.</li> <li>Slab break results from All Island Testing was called into me with the 14day break at 3820 well within the curve, so there should be no problems at all.</li> </ul>			

<div style="border: 2px solid black; border-radius: 50%; padding: 10px; width: 80px; margin: 0 auto;"> <b>JOB SAFETY</b> </div>	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	CH2MHILL On-Site Hours	8
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	AGVIQ On-Site Hours	9
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Subcontractor On-Site Hours	0
		<b>Total On-Site Hours This Date</b>	17
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Cumulative Total of Work Hours From Previous Report	490.5
Total Work Hours From Start of Construction		507.5	

<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>				
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>				
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT
NONE				


<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE					


<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.):	
<ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>	
<b>VISITORS TO THE SITE:</b>	
<ul style="list-style-type: none"> <li>Phil Carlucci (PRI)</li> <li>Mickey Kane (AQUA NY)</li> <li>Mat Schneider (AQUA NY)</li> </ul>	

<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.):			
<ul style="list-style-type: none"> <li>NONE</li> </ul>			
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b>		<b>X</b>	Randy Grogan
			3/28/12
		_____ SUPERINTENDENT'S SIGNATURE	_____ DATE

PAGE 2 OF 2

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/29/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 19		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny wind to 5mph & cool	PM WEATHER: Cloudy wind to 5mph & cool	MIN TEMP 48 F	MAX TEMP: 56 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Don off site today.</li> <li>Talked with Don Conger and Jim Nicotri as well as Phil Carlucci on teleconference about crane lift issues brought up by Chris Shukis. Have most of the issues between us worked out and Don will call Chris Shukis and let him know what is being done about these issues so that we can get the Crane Lift Plan approved by tomorrow. If we do not receive approval by tomorrow we may need to hold up delivery from Calgon.</li> <li>Sent e-mails and left phone messages with Peter Witkowski DPW and Marciano Cipriano Inspector DPW to see how they are coming along with the approval letter for dumping clean waste water discharge from frac tank into city sewer lines. No word back yet on this issue.</li> <li>Received RPZ today and the trucking company did have a drop gate so it was unloaded alright.</li> <li>Phill Carlucci will be by tomorrow to look at the extra flanges and hookups as well as a hose to the GAC units from the RPZ to see what he can do for us. Phil also has some traffic cones to use for parking the GAC transport trucks when they arrive and for use around the RPZ and hydrant when we set that up.</li> <li>Talked with Jim Nicotri about this and he wants to try to use Phil for supplying this equipment for rent. I also have talked to United Rentals and Water Works Group to get quotes on these items needed to complete the hook up from the hydrant to the GAC units..</li> <li>Did not receive any communications back from DPW and will try and talk with them in the morning.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours		
			<b>Total On-Site Hours This Date</b>		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report		
		Total Work Hours From Start of Construction	516.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI)</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
SAFETY REQUIREMENTS HAVE BEEN MET <b>X</b>		Randy Grogan		3/29/12	
		_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	




<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 3/30/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Sunny cool, slight breeze	PM WEATHER: Sunny cool, slight breeze	MIN TEMP 46 F	MAX TEMP: 53 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Don off site today.</li> <li>AQUA-NY personnel on site today to blow down well #3 into blow off pit.</li> <li>Checked my line from GACS and frac tank to make sure valve was closed and then monitored the blow down to make sure that we did not get any blow back into our PVC line or leaks.</li> <li>AQUA blew this well down for approximately 6 hours and will be back Saturday morning to continue with the blow down and then sample on Monday.</li> <li>I will also ask if we can get a copy of the sample results.</li> <li>After talking with DPW Inspector Marciano Cipriano he issued us our permission letter for the discharge to the city sewer from our frac tank.</li> <li>No samples needed for DPW but it was suggested to collect them for our records (PH, 13 metals, and 264/265 analysis)</li> <li>Teleconference with Jim Nicotri and Don Conger and Stephen Matney.</li> <li>Phil onsite and while onsite we talked with Jim Nicotri about some concerns.</li> <li>Phil said again that he would supply the pump, fittings and hoses for the RPZ hookup and he will keep track of that to charge us per Jim.</li> <li>Talked with him about using a bag filter to remove fines from water going thru GAC's and he doesn't believe there will be that much but will talk with him more on Monday about it.</li> <li>We also walked to the AQUA sump and it feeds into a marsh area and the water coming out of the sump is brackish and rusty colored.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours	9	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours	0	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		<b>Total On-Site Hours This Date</b>	9	
			Cumulative Total of Work Hours From Previous Report	516.5	
		Total Work Hours From Start of Construction	525.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI)</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					






<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/02/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Sunny cold/winds to 25mph		PM WEATHER: Sunny cold/winds to 25mph	MIN TEMP 42 F		
		MAX TEMP: 54 F			
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Don on site today</li> <li>PRI arrived with a truck and trailer of equipment to use on the GAC vessel install and for their trench excavation and valve and pipe tie in to the AQUA system tomorrow.</li> <li>James Walters (Calgon) called and said they could not get the permit for the trucks to come thru NY for Tuesday night and will need to wait until Wednesday night to get thru.</li> <li>Trucking company also called and confirmed that.</li> <li>Talked with Phil Carlucci to see what we could do to save schedule and he came up again with using caustic once the slurry is in place instead of chlorinating which would save us about a week on the schedule. Talked this over with Russell Ford and Jim Nicotri and they agree with doing this to save some time.</li> <li>Called AQUA NY and they will supply us with about 55gals of caustic once they have approval from their management but should not be a problem, and we will pay back to them at a later date; Phil Carlucci will supply a little pump, tubing and a tie in point on the influent side to the absorbers. Will raise PH to around 11 and neutralize with acid when ready to send to sewer.</li> <li>Looked at hydrant next to Seaman's Neck Road and RPZ and Phil Carlucci is getting all hookups to be able to set the RPZ up for water transfer.</li> <li>Rescheduled crane for Thursday morning for GAC vessel off load and placement on pad.</li> <li>Crews will be onsite tomorrow morning to start excavating trench for valve and tee tie in with AQUA water main, check valve is also supposed to be here tomorrow to go on the system also.</li> <li>AQUA operator will be onsite to make sure their valve and well #3 is locked out and to watch the tie in to their system.</li> <li>Greg Pearman and Chris Shukis (NAVFAC) arrived on site to take a look at the operation so far and to talk with Don and I about the Crane Lift Plan and to look at the rigging that PRI dropped off yesterday. They were happy to see that all of the rigging we will use for the vessel lifts is brand new with tagging and info on them.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 9		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 9		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 0		
			<b>Total On-Site Hours This Date</b> 18		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report 525.5		
		Total Work Hours From Start of Construction 543.5			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
PRI truck, snow fencing, chain link fence panels (2) caution cones, water pump, 2 small generators, job box with slings, cables and shackles all new ready for inspection by Navy, 8" lay flat hose used			Randy Grogan		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
NONE					
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/03/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 22		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny/cold with winds to 10mph	PM WEATHER: Sunny/cold/winds to 10mph	MIN TEMP 43 F	MAX TEMP: 56 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Don on site today</li> <li>PRI on site (3 personnel)</li> <li>Tailgate safety meeting</li> <li>Aqua operator on site to check valves and locked out what he can so we can start our tie in process.</li> <li>Aqua is also blowing off well #3 in preparation to sample this morning.</li> <li>PRI backhoe delivered to site and Greg Passannente and I inspected.</li> <li>Backhoe started excavating `trench area after laborers hand dug to top of main.</li> <li>Backhoe hit an old sample port or tap and broke off so we had to shut Aqua down from finishing blow off well #3 and then shut in so we can finish excavation and start tie in, they will also have to wait on sampling well #3 until we are hooked up with the new valves and tee's.</li> <li>Cut out and removed old water main section and replaced with new valve and tee setup. Connected at new slab end of cut pipe and tightened.</li> <li>Meeting at noon with group to discuss old issues and any new issues.</li> <li>Covered other open end of new setup and stub of 12" with plastic and taped while waiting on the check valve which should be here tomorrow.</li> <li>Crews made up pipe and 90 elbow and placed to above ground from new underground valve on influent side, connected and tightened.</li> <li>Placed snow fence around excavation with fence posts.</li> <li>Backhoe removed stump at west fence line by new SCE gate so we can roll back fencing tomorrow and replace with fence panels, this will allow GAC trailers onto site easier on Thursday for placement.</li> <li>Thrust blocking will be formed and poured at points of new valves and tees per drawings tomorrow, before backfilling concrete will be allowed to set for an hour or two so soils can be compacted over it.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <span style="float:right"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float:right"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours      8		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float:right"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours      9.5		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float:right"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours      24.5		
			<b>Total On-Site Hours This Date</b> 41.5		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float:right"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report      543.5		
		Total Work Hours From Start of Construction      567.5			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
PRI Back Hoe			Randy Grogan/Greg Passannente		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe			6	2	
Gas Chop Saw			2	6	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.):					
<ul style="list-style-type: none"> <li>NONE</li> </ul>					



		<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/04/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 23	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger	
AM WEATHER: Sunny/warm		PM WEATHER: Sunny/warm		MIN TEMP 45 F MAX TEMP: 63 F	
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>• Don on site today</li> <li>• PRI on site (3 personnel)</li> <li>• Tailgate safety meeting</li> <li>• Set 4 thrust blocks where drawings placed them. Tested underground system to the last valve before the check valve and thru influent line and effluent line above ground to blind flanges. Influent held at 200psi for 40 minutes, effluent line held between 200psi and 175psi for 40 minutes, leaking thru valve just a little evidently. No leaks in joints. Don passed both, regular operating pressure will be no more than 60psi at any time.</li> <li>• PRI crews finished installing check valve and nipples and making connection to the main into the plant.</li> <li>• Crews sanitized system during installation with chlorine spray.</li> <li>• Compacted excavation area and started backfilling in 6" lifts and compacting to surface.</li> <li>• Don and I took measurements and made a sketch for the underground system before we started backfilling. Crews added valve boxes as they backfilled.</li> <li>• Brownlee trucking called and said they would cross bridge tonight at 10pm and I will meet them onsite to get them parked.</li> <li>• Placed cones and caution tape on two sides of street (Red Maple Drive) and let neighbors know what we are planning, will start crane lift at around 8am tomorrow.</li> <li>• Don talked with Greg Pearman (NAVFAC) and went over pre-task checklist for crane and finished that so we can save some time in the morning getting crane ready.</li> <li>• PRI delivered two 55 gal drums of caustic at 50% mixture and pump for running thru the GACs with carbon in them.</li> <li>• Having trouble getting trucks to haul carbon to site, Phil Carlucci is working on that with the Calgon field representative and hopefully we will have that in line tomorrow so we can stay within our schedule.</li> <li>• Received 4 @ 4' x 4' x 1" plates for placing under outriggers of crane.</li> <li>• Cut fence and removed one gate at SCE, peeled back and pulled gate post. Placed fence sections and chained to remaining gate for the night, this will let us move the GAC trailers onto site easier and will be repaired later.</li> <li>• PRI crews cleaned up site area of debris and garbage from the days activities.</li> <li>• NAVFAC personnel on site today, Lora Fly, Hal Taormina and David Brayack with Tetra Tech, looked over operation, talked with Don and I and left after about an hour and seemed real happy with how things are going, they will be onsite tomorrow for crane lift.</li> <li>• Two Trucks from Brown Lee arrived with three GAC units at around 10pm. Met them at site and parked them on Red Maple Drive, set out cones around them and wilol off load tomorrow morning.</li> </ul>					
	Was A Job Safety Meeting Held This Date?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	CH2MHILL On-Site Hours	10
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	AGVIQ On-Site Hours	12
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Subcontractor On-Site Hours	35
				<b>Total On-Site Hours This Date</b>	57
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Cumulative Total of Work Hours From Previous Report	568
			Total Work Hours From Start of Construction	625	
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT
8" lay flat hose (new), pipe fittings, check valve, caustic (2 drums 50%), concrete in sacks, caustic pump, cement blocking, 12" 45 elbows				Greg Passannente / Randy Grogan	
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS	
				USED	IDLE    REPAIR
PRI Back Hoe		Telescopelle T90 LX	NONE	6	2
Wacker Chop Saw				2	6
Honda Plate Compactor				2	6



<h2 style="margin: 0;">CONTRACTOR PRODUCTION REPORT</h2> <p style="margin: 0;">(ATTACH ADDITIONAL SHEETS IF NECESSARY)</p>		DATE OF REPORT: 4/05/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Sunny/cool		PM WEATHER: Sunny/warm	MIN TEMP 42 F		
		MAX TEMP: 62 F			
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Tailgate Safety Meeting &amp; Don Conger On site.</li> <li>GAC vessels arrived late last night and unloaded and installed this morning.</li> <li>3<sup>rd</sup> truck with Calgon piping and accessories on site about 11am.</li> <li>Bay Crane, operator and operator/trigger onsite and Greg Pearman (NASVFAC), Don Conger, Randy Grogan and the crane operator Robert Scrima went over checklists and all paperwork requirements for NAVFAC.</li> <li>Spotted and set up crane with 4' x4' x1" plate steel and 4' x4' wood dunnage under outriggers and started lifting tanks from trailers, sat on ground horizontal and re-rigged and tipped vertical, all three went smoothly as planned. Placed all three GAC units on new slab and started adding all piping and accessories from the top with the crane and worked our way down.</li> <li>PRI man on top of tanks with harness and hard point tie in with fall arrester.</li> <li>Jim Nicotri (CH2M) and Russell Ford (CH2M) were also on site to watch the installation. Russell left about an hour after he arrived and Jim left about 1pm.</li> <li>Crews finished hooking up underground piping to above ground tank tie in areas (Influent and Effluent lines).</li> <li>Crews hooked up 2" RPZ to hydrant and hose and filled tank s before leaving site, removed hose and RPZ before locking up.</li> <li>Re-positioned crane and tied onto Frac Tank and raised far enough to pull felt pad and containment straight, re-set and rigged down crane to leave site.</li> <li>Raised all sides of the containment for the frac tank and it is ready.</li> <li>Removed all cones and caution tape from Red Maple Drive to allow free movement of vehicles.</li> <li>Everyone off site at 1900 hrs (7pm).</li> <li>Crane Lift went real good today and real smooth, all crews did a great job and absorber vessels, pipe, valves and accessories installed and full of water, ready to pressure test tomorrow morning.</li> <li>Updated total man hours on job site for mistake on total hours on report #8. All labor hours per day for each report are correct and today's total shows the update change.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours	12	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		AGVIQ On-Site Hours	13	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		Subcontractor On-Site Hours	108	
			<b>Total On-Site Hours This Date</b>	133	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report	659	
		Total Work Hours From Start of Construction	792		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
GAC absorber vessels and all piping, valves and accessories on Brown Lee Trucks	CALGON		Randy Grogan/Don Conger		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe	Telescopelle T90 LX	NONE	3	9	
Bay Crane	Tadano ATF-65G-4	Robert Scrima, Don Conger, Randy Grogan, Greg Pearman	12	0	
Cutt off saw	Wacker	Randy Grogan	1	11	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					

<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI) on site all day directing PRI crews</li> <li>Greg Pearman (NAVFAC) Onsite till approximately noon, called him to update once crane was leaving, he may stop by tomorrow.</li> <li>Jim Nicotri (CH2M) Onsite till approximately 1:00 pm</li> <li>Micki Kane (AQUA) On site for one hour</li> <li>Kidada Thompson (Calgon) on site for installation of tanks and piping, and working on getting us a carbon delivery</li> </ul>		
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>		
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<b>Randy Grogan</b> <hr style="width: 80%; margin: 0 auto;"/> <b>SUPERINTENDENT'S SIGNATURE</b>	<b>4/05/12</b> <hr style="width: 80%; margin: 0 auto;"/> <b>DATE</b>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)				DATE OF REPORT: 4/05/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC				REPORT NO: 24	
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan			SITE H&S SPECIALIST: Don Conger		
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Greg Passannente	Site Foreman/Operator GAC System Installation	PRI	NO	NO	Foreman/Operator	12
Jose Goncalves	GAC System Installation	PRI	NO	NO	Laborer/Pipe Fitter	12
Jose Lopez	GAC System Installation	PRI	NO	NO	Pipe Fitter/Laborer	12
Kenny Christiansen	GAC System Installation	PRI	NO	NO	Pipe Fitter	12
Joe Lapocca	GAC System Installation	PRI	NO	NO	Laborer	12
Frank Tudda	GAC System Installation	PRI	NO	NO	Laborer	12
Bobby Johnson	GAC System Installation	PRI	NO	NO	Laborer	12
Robert Scrima	GAC System Installation	Bay Crane	NO	NO	Crane Operator	12
Randall Hills	GAC System Installation	Bay Crane	NO	NO	Crane Operator/Rigger	12
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<b>Randy Grogan</b> <hr style="width: 80%; margin: 0 auto;"/> <b>SUPERINTENDENT'S SIGNATURE</b>			<b>4/05/12</b> <hr style="width: 80%; margin: 0 auto;"/> <b>DATE</b>	



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/06/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger
AM WEATHER: Sunny/cool		PM WEATHER: Sunny/warm	MIN TEMP 41 F
<b>SUMMARY OF WORK PERFORMED TODAY</b>			
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Tailgate Safety Meeting</li> <li>PRI crews finished filling tanks from hydrant thru 2" PRI- RPZ valve and new firehouse.</li> <li>Pressured up to 100psi and had several leaks in piping.</li> <li>Crews tightened bolts at three leak areas and pressured up system again to 100psi.</li> <li>System held at 100psi for two hours, passed pressure test and bled of pressure.</li> <li>Greg Pearman (NAVFAC) on site for part of this testing and to take a look at how the system install looks, gave him total hours for sub-contractors.</li> <li>Crews finished connecting 8" pvc blow off line from GAC system to frac tank and to blow off pit, hand dug thrust block areas for pvc blow off piping, concrete truck stopped by with residual cement from another job site and poured concrete for these.</li> <li>Crews hand dug to marked underground valves and keyways and added keyways to grade, capped and painted.</li> <li>Cleaned up entire site, hauled off all unneeded materials and equipment and will repair section of fence and gate after carbon is delivered.</li> <li>Site looks really good.</li> </ul>			
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes   <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes   <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours   8
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes   <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours   8
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes   <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours   32
			<b>Total On-Site Hours This Date</b> 48
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes   <input checked="" type="checkbox"/> No</span>		Cumulative Total of Work Hours From Previous Report   792
		Total Work Hours From Start of Construction   840	
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>			
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>			
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY
NONE			
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>			
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS
			USED   IDLE   REPAIR
PRI Back Hoe	Telescopelle T90 LX	NONE	2   6
Cutt off saw	Wacker	Randy Grogan	1   7
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>			
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Greg Pearman (NAVFAC) Wanted to look over the installed GAC system and to get total sub-contractor hours.</li> </ul>			
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>			
SAFETY REQUIREMENTS HAVE BEEN MET <b>X</b>		Randy Grogan	4/06/12
		_____ SUPERINTENDENT'S SIGNATURE	_____ DATE

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>		<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 4/06/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 25	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger		
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Greg Passannente	Site Foreman/Operator GAC System Installation	PRI	NO	NO	Foreman/Operator	8
Kenny Christiansen	GAC System Installation	PRI	NO	NO	Pipe Fitter	8
Frank Tudda	GAC System Installation	PRI	NO	NO	Laborer	8
Bobby Johnson	GAC System Installation	PRI	NO	NO	Laborer	8
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
SAFETY REQUIREMENTS HAVE BEEN MET (YES)		Randy Grogan			4/06/12	
			_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/09/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 26		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny/Warm Winds to 25mph	PM WEATHER: Sunny/Warm Winds to 25mph	MIN TEMP 46 F	MAX TEMP: 64 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Tailgate Safety Meeting</li> <li>PRI crews set up Hayward 1HP power flow-matrix pool pump on 2" port on side of above ground effluent line and into 2" port on above ground influent line.</li> <li>Pump has a reservoir for chlorine tablets that is full and they will dissolve slowly as water is pumped thru system. Ran all afternoon and left running when we left site for the night.</li> <li>PRI crews cleaned up around site some more and the site looks very good, they left site approximately 11pm.</li> <li>Don and I working in office, catching up on paperwork and filing as well as labeling photos so that Don can get these on the share point site.</li> <li>Talked with Aqua operator while they were blowing down well #3 and they will be onsite tomorrow to get samples of well #3 water and they will give us a copy of the results when they get them back.</li> <li>Aqua will also take a small sample from each of the three GAC absorber vessels and check for chlorine while on site to make sure we are getting the chlorine circulated properly.</li> <li>Durante rentals called and will deliver our 185 CFM compressor tomorrow, they were having a difficult time finding an oil/water separator that we requested but did find one late afternoon.</li> <li>Contacted Bay Area Portables and asked them to drop by tomorrow and clean and empty porta-johns and refresh hand wash stations.</li> <li>Kidada Thompson from CALGON called and he is still trying to get us a carbon delivery on Thursday and will let us know for sure Wednesday morning sometime so we can get the absorber vessels and system rinsed and free of chlorine.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <span style="float: right;"><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</span>		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		CH2MHILL On-Site Hours	8	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		AGVIQ On-Site Hours	9	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		Subcontractor On-Site Hours	2	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <span style="float: right;"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>		<b>Total On-Site Hours This Date</b>	19	
			Cumulative Total of Work Hours From Previous Report	840	
		Total Work Hours From Start of Construction	859		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
Pool Pump	Hayward-1HP		Randy Grogan		
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe	Telescopelle T90 LX	NONE	0	8	
Pool Pump	Hayward-1HP	Randy Grogan	14	0	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					

SAFETY REQUIREMENTS HAVE BEEN MET X

Randy Grogan

4/09/12

SUPERINTENDENT'S SIGNATURE

DATE

**AGVIQ-CH2M HILL****Small Business RAC****N62470-08-D-1006****CONTRACTOR PRODUCTION REPORT**

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE OF REPORT: 4/09/12

REVISION NO: 00

REVISION DATE: N/A

CTO NO: WE 23

PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC

REPORT NO: 26

PROJECT NO: 2347

SUPERINTENDENT: Randy Grogan

SITE H&amp;S SPECIALIST: Don Conger

**WORK PERFORMED TODAY**

EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Kenny Christianson	Set up chlorine pump to GAC system and started circulating	PRI	NO	NO	Foreman/Pipe Fitter	2
Joe Lapucca	Set up chlorine pump to GAC system and started circulating	PRI	NO	NO	Pipe Fitter/Laborer	2

INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE

SAFETY REQUIREMENTS HAVE BEEN MET (YES)

Randy Grogan

4/09/12

SUPERINTENDENT'S SIGNATURE

DATE


<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/10/12 REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC				
PROJECT NO: 2347		REPORT NO: 27				
SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger				
AM WEATHER: Sunny/Warm Slight Breeze	PM WEATHER: Sunny/Warm Slight Breeze	MIN TEMP 47 F	MAX TEMP: 61 F			
<b>SUMMARY OF WORK PERFORMED TODAY</b>						
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Randy Grogan on site</li> <li>No site work today</li> <li>Watching pump circulating water thru the three GAC vessels and system piping.</li> <li>Chlorine tablets still dissolving, about 2/3rds gone.</li> <li>Had AQUA-NY operator check for chlorine concentration and it was only at around 5 to 6 ppm per vessel and it needs to be around 50ppm per specs.</li> <li>Called PRI and they will send Kenny Christianson out in the morning to add more tablets or add sodium hypochlorite fluids to get it up to higher chlorine concentration.</li> <li>Greg Pearman and Al Taormino (NAVFAC) were on site today for about 15 minutes to take a look at the system and thought everything looked good.</li> <li>Bay Area Portables stopped by and cleaned porta johns and both hand wash stations.</li> <li>Kidada Thompson (Calgon) called and said that he could possibly have carbon here on Thursday 4/12/12 but wasn't sure so I had him set up carbon delivery for Monday 4/16/12 because we are trying to disinfect vessels now with chlorine and want to make sure we have them disinfected and clean when he delivers the carbon. He said he can guarantee delivery for Monday and we should be ready for him then.</li> <li>Finally reached Kenny Christianson and he will be out tomorrow to bring more chlorine tablets or sodium hypochlorite liquid to run into vessels to bring the concentration up.</li> <li>Pump running good, shut down tanks 1 and 2 and circulated thru three for two hours to bring up chlorine concentration and then switched back to circulate all three.</li> </ul>						
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)			
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	0		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	9		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	0		
			<b>Total On-Site Hours This Date</b>	9		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	858.5		
Total Work Hours From Start of Construction			867.5			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>						
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>						
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE						
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>						
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
				USED	IDLE	REPAIR
PRI Back Hoe		Telescopelle T90 LX	NONE	0	8	
Pool Pump		Hayward-IHP	Randy Grogan	24	0	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>						
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Greg Pearman and Al Taormino (NAVFAC)</li> </ul>						
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>						
SAFETY REQUIREMENTS HAVE BEEN MET <b>X</b>			Randy Grogan		4/10/12	
			_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	

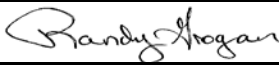
<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>		<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 4/10/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 27	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger		
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
SAFETY REQUIREMENTS HAVE BEEN MET (YES)		Randy Grogan			4/10/12	
			_____ SUPERINTENDENT'S SIGNATURE		_____ DATE	

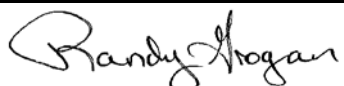
<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/11/12 REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC				
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny/Warm Slight Breeze		PM WEATHER: Cloudy/Warm Slight Breeze	MIN TEMP 43 F			
		MAX TEMP: 60 F				
<b>SUMMARY OF WORK PERFORMED TODAY</b>						
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Randy Grogan on site</li> <li>Kenny Christianson (PRI) will be by tomorrow afternoon to look at the system to see how it is doing and to test the water for chlorination.</li> <li>Team Meeting at 10am to go over any issues or action items from the previous meetings.</li> <li>Talked with Kidada Thompson (CALGON) and asked if the carbon he will be delivering is sanitized, he let me know that it really isn't and that Phil Carlucci (PRI) always gives it a caustic wash upon delivery to make sure it is sanitized, wish he would have let us know the other day that it was going to be delivered in time so we wouldn't have done the chlorine wash to the tanks.</li> <li>Kenny Christianson (PRI) did arrive on site in the afternoon and we topped off the chlorine feeder again leaving only 4 tablets in the bucket for adding in the morning. Switched valves so that we are sterilizing the PVC blow off piping on the backsides of then tanks. Once everything was up and running and no leaks Kenny got out his HACH chlorine meter to check the chlorine levels but the batteries were dead. He will get batteries tonight and be back tomorrow to test.</li> <li>AQUA was not on site today or at least I never saw them if they were in and out quickly, so I could not get them to check chlorine levels in the vessels and will try to catch one of them tomorrow to get them to check chlorine levels.</li> <li>Durante Rentals arrived with the 185 trailer mounted air compressor with 100' of hose and the oil/water separator.</li> </ul>						
JOB SAFETY	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)			
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	0		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	9		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	1		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Total On-Site Hours This Date</b>	10		
			Cumulative Total of Work Hours From Previous Report	867.5		
		Total Work Hours From Start of Construction	877.5			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>						
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>						
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
NONE						
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>						
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
				USED	IDLE	REPAIR
PRI Back Hoe		Telescopelle T90 LX	NONE	0	8	
Pool Pump		Hayward-IHP	Randy Grogan	24	0	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>						
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>						
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>						
SAFETY REQUIREMENTS HAVE BEEN MET <b>X</b>			Randy Grogan	4/11/12		
			_____ SUPERINTENDENT'S SIGNATURE	_____ DATE		


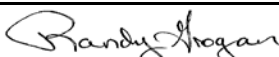
<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>		<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 4/11/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 28	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger		
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Kenny Christianson	Switched valves on GAC system and added more chlorine tablets	PRI	NO	NO	Supervisor/pipe fitter	1
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
SAFETY REQUIREMENTS HAVE BEEN MET (YES)		Randy Grogan			4/11/12	
_____ SUPERINTENDENT'S SIGNATURE				_____ DATE		



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/12/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		REPORT NO: 28	
SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger	
AM WEATHER: Sunny/partial clouds-winds to 5mph	PM WEATHER: Sunny/partial clouds-winds to 5mph	MIN TEMP 42 F	MAX TEMP: 60 F
<b>SUMMARY OF WORK PERFORMED TODAY</b>			
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Both Randy Grogan and Don Conger on site.</li> <li>No onsite work activities today.</li> <li>Placed the last of the chlorine tablets in the pump diffuser and set up valves on GAC system to circulate thru a different section of the system.</li> <li>AQUA operator on site and tested chlorine for us in all three vessels and it looked like they were all above 5ppm but still not enough so he came back later with a digital meter and tested again and all three were at 2.2ppm, so it looks as if the chlorine was gassing off as fast as we were introducing it to the system. This does not meet the specification for proper decontamination of the system, however we will take bacteria samples on Monday before the carbon is introduced to ensure the system is contaminant free. PRI will also disinfect the system with Caustic (per the specifications) after the carbon is added.</li> <li>Had a call today from Kidada Thompson (CALGON) and he let us know that the carbon shipment due on Monday would not be here because it did not pass spec, called Jim Nicotri, Stephen Matney, Tammi Holley and James Walter to let them all know. Kidada said we would not receive a shipment of carbon until the 23<sup>rd</sup> of this month.</li> <li>James had not heard of this and wanted to check it out before we made any final decisions. Jim did call back later and said they did have a load of carbon for us and it would be delivered on Monday and that the previous mentioned load did fail tests but not to worry about the load he has set up for us now.</li> <li>Switched valves pretty much all day on the vessels to work them and keep the chlorinated water moving around the system until the AQUA operator tested with his digital meter, opened up the entire system and will let circulate until in the morning.</li> <li>PRI will be onsite tomorrow to drain the system into the frac tank and then to the sewer and will rinse the GAC system in preparation of receiving load of carbon on Monday.</li> <li>We will sterilize using the caustic rinse Monday as per specs also.</li> <li>Let everyone know that a load of carbon is scheduled for delivery on Monday, and that the issue of not getting a load is dead at this time.</li> </ul>			
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 9
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 9
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 0
			<b>Total On-Site Hours This Date</b> 18
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report 877.5
		Total Work Hours From Start of Construction 895.5	
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>			
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>			
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY
NONE			
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>			
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS
			USED IDLE REPAIR
PRI Back Hoe	Telescopelle T90 LX	NONE	0 8
Pool Pump	Hayward-IHP	Randy Grogan	24 0
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>Chlorine tablets did not due the intended job of sterilizing the GAC system so we will use a caustic rinse now once carbon is in place, this method is also listed in the specs for this project.</li> </ul>			
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>NONE</li> </ul>			

<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>• NONE</li> </ul>		
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	 <hr style="width: 100%;"/> <b>SUPERINTENDENT'S SIGNATURE</b>	4/12/12 <hr style="width: 100%;"/> <b>DATE</b>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/11/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 29				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> (YES)		 <hr style="width: 100%;"/> <b>SUPERINTENDENT'S SIGNATURE</b>	4/12/12 <hr style="width: 100%;"/> <b>DATE</b>			

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/13/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Sunny/partial clouds-winds to 5mph	PM WEATHER: Sunny/partial clouds-winds to 5mph	MIN TEMP 42 F	MAX TEMP: 60 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Both Randy Grogan and Don Conger on site.</li> <li>PRI onsite (two personnel).</li> <li>Called DPW Inspector Marciano Cipriano to check on discharging chlorinated water in vessels directly to their sanitary sewer. We informed him that the free chlorine was reading 2.2 ppm, and we would be discharging at approximately 100 gpm. He checked with his supervisors, called us back and let us know it was okay. He also said we could higher than 100 gpm if necessary.</li> <li>Gravity feed to sewer at less than 100gpm from GAC vessels, also hooked up 6" flat hose from frac tank and opened up blow off from vessels to the frac tank and gravity fed to sewer.</li> <li>Once all three vessels empty, refilled from hydrant till end of shift, all three tanks full again and will drain Monday morning to the blow off pit and take samples for residual chlorine.</li> <li>Prepped rental compressor and ran for 15 minutes, checked outgoing air for contaminants and it was clean.</li> <li>PRI crews finished attaching all flow meters and gauges.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 9		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 9		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 16		
			<b>Total On-Site Hours This Date</b> 34		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report 895.5		
		Total Work Hours From Start of Construction 929.5			
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe	Telescopelle T90 LX	NONE	0	8	
Pool Pump	Hayward-IHP	Randy Grogan	12	0	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>Chlorine tablets did not due the intended job of sterilizing the GAC system so we will use a caustic rinse now once carbon is in place; this method is also listed in the specs for this project as secondary sterilization..</li> </ul>					
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>NONE</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>					
SAFETY REQUIREMENTS HAVE BEEN MET <b>X</b>			 4/13/12		

SUPERINTENDENT'S SIGNATURE

DATE

**AGVIQ-CH2M HILL****Small Business RAC****N62470-08-D-1006****CONTRACTOR PRODUCTION REPORT**

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE OF REPORT: 4/13/12

REVISION NO: 00

REVISION DATE: N/A

CTO NO: WE 23

PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC

REPORT NO: 30

PROJECT NO: 2347

SUPERINTENDENT: Randy Grogan

SITE H&amp;S SPECIALIST: Don Conger

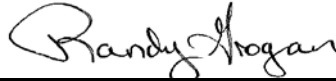
**WORK PERFORMED TODAY**

EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Kenny Christianson	Draining chlorinated water and filling GAC system from service hydrant	PRI	NO	NO	Foreman/Pipefitter	9
Joe La pucca	Draining chlorinated water and filling GAC system from service hydrant	PRI	NO	NO	Pipefitter/Laborer	7

INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE


SAFETY REQUIREMENTS HAVE BEEN MET (YES)

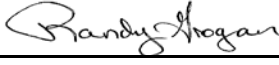
4/13/12

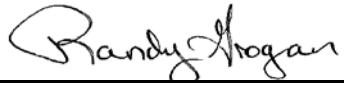



SUPERINTENDENT'S SIGNATURE

DATE

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/16/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 31		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny & Hot	PM WEATHER: Sunny & Hot	MIN TEMP 52 F	MAX TEMP: 73 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
<p>Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves;</p> <ul style="list-style-type: none"> <li>Both Randy Grogan and Don Conger on site.</li> <li>PRI onsite (One personnel).</li> <li>Tailgate safety meeting.</li> <li>Two Calgon Carbon trucks arrived last night and I met them at the water treatment plant site and got them parked for the night.</li> <li>Kidada Thompson (CALGON) arrived on site and we started hooking up first truck to system for off load.</li> <li>Don Conger collected samples from all three vessels as well as the influent line and the effluent line to send to lab for bacteria analysis.</li> <li>AQUA operator on site and we borrowed his chlorine meter and checked influent line and it was 0ppm, checked the effluent line and it was 1.4ppm because it wasn't flushed like the other line.</li> <li>Finished draining frac tank to the sewer with chlorinated water left over from last Friday.</li> <li>Jim Nicotri (CH2M) on site.</li> <li>Set up RPZ (6inch) and called DOH to ask about getting it certified and talked to Bill Provecia, he called us back and let us know that it was alright to use on the temporary system but would need to be certified on the permanent system. Went ahead and set up on hydrant with sterilized 6" lay flat hose to GAC system for back washing.</li> <li>After the carbon was transferred to the vessels, we began backwashing using hydrant water. There was a problem with the pressure reducing valve, but we realized the hydrant just needed to be full open for the PRV to work as intended. The system flow meters were also not working properly, and had to be adjusted so they were facing the correct direction. In addition, Don reviewed the flow meter documentation and calibrated the meters per the manufacturer's documentation.</li> <li>The backwash water was sent to the frac tank, which filled quickly. Only one tank could be backwashed before the frac tank was filled up. The frac tank would then take 3-4 hours to discharge to the sanitary sewer. In order to speed up the process, we called Mickey Kane at AQUA and after checking with Matt Schneider we were given permission to back wash to the blow off pit. The last two tanks we back washed Tanks #1 and #2 went to the blow of pit and went real quickly.</li> <li>Will finish pumping back wash water from frac tank to sewer tomorrow.</li> <li>PRI will add caustic to the system tomorrow to sterilize. Acid neutralization will begin on Wednesday.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	9	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	9	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	8	
			<b>Total On-Site Hours This Date</b>	26	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	929.5	
		Total Work Hours From Start of Construction	955.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): NONE					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe	Telescopelle T90 LX	Greg Passonnente	2	6	
Water Pump	Yanmar Diesel	Greg Passonnente	6		

<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.):	
<ul style="list-style-type: none"> <li>Chlorine tablets did not due the intended job of sterilizing the GAC system so we will use a caustic rinse now once carbon is in place; this method is also listed in the specs for this project as secondary sterilization..</li> </ul>	
<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Jim Nicotri (CH2M)</li> <li>Kidada Thompson (CALGON)</li> <li>Jeff Dagget Calgon Delivery Truck</li> <li>Joe Moyers Calgon Delivery Truck</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.):	
<ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/16/12            _____            DATE         </div> </div>


<b>AGVIQ-CH2M HILL</b> Small Business RAC N62470-08-D-1006	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/16/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 31				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Greg Passonnente	Set up RPZ, 6" lay flat hose, pump and 2" fire hose from frac tank to sewer	PRI	NO	NO	Foreman/Pipefitter/Laborer	8
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> (YES)		<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/16/12            _____            DATE         </div> </div>				

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/17/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 32		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny & Hot	PM WEATHER: Sunny & Hot	MIN TEMP 52 F	MAX TEMP: 79 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System Process Piping, Process Equipment, Piping and Valves; <ul style="list-style-type: none"> <li>Both Randy Grogan and Don Conger on site.</li> <li>Jim Nicotri on site.</li> <li>Checked AQUA sump and there is a lot of carbon fines, they will wash out with more water going thru blow off pit from upcoming backwashes from our system and AQUA system.</li> <li>PRI personnel arrived at 1:00pm and started hooking up to hydrant with RPZ and 6" lay flat hose. Drained all GAC vessels to blow off pit and PRI personnel installed 3 sample ports, one from underneath each vessel.</li> <li>Durante Rentals picked up the compressor, did not use either of the two hoses they brought us and it was off rent as of last night.</li> <li>Hooked up hose from hydrant and filled with about 5,000 gallons of water. Set up peristaltic pump into 1<sup>st</sup> drum of caustic and ran to sample port and started pumping, turned hydrant back on to mix and filled tanks.</li> <li>Shut down hydrant, removed RPZ and hose, installed pool pump between effluent line and influent line and started circulating water in system.</li> <li>Don ordered a rental PH meter to be delivered tomorrow so we can get correct reading from the tanks before we start sending to sewer tomorrow.</li> <li>Phil Carlucci (PRI) onsite for about an hour going over system and making sure we are circulating caustic. Started pumping 2<sup>nd</sup> drum of caustic at 5pm and will pump until it is done.</li> <li>Finished pumping 2<sup>nd</sup> drum of caustic solution at 7pm. Crews cleaned up peristaltic pump and hoses, neutralized floor in chem. Building with vinegar and rinsed and squeegee out to outside drain.</li> <li>Left pool pump on to circulate caustic mix all night thru the system.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	12	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	12	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	14	
			<b>Total On-Site Hours This Date</b>	38	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	955.5	
		Total Work Hours From Start of Construction	993.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe	Telescopelle T90 LX	Greg Passonnente	0		
Water Pump	Yanmar Diesel	Greg Passonnente	0		
Pool Pump	Hayward – 1 hp	NONE	4		
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>Did receive chlorine water sample results back from lab late and they were clean so chlorine did clean the system even though we were not getting the correct numbers from the meters we were using, we will continue with the caustic mix to double up on the sterilization of the system and carbon.</li> </ul>					

<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Jim Nicotri (CH2M HILL)</li> <li>Phil Carlucci (PRI)</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/17/12            _____            DATE         </div> </div>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/17/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 32				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Kenny Christianson	Set up RPZ, 6" lay flat hose, drilled and tapped for three sample ports not done at factory	PRI	NO	NO	Foreman/Pipefitter/Laborer	7
Dennis Dodge	Helped set up RPZ, caustic and sample ports	PRI	NO	NO	Pipefitter/Laborer	7
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> (YES)		<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/17/12            _____            DATE         </div> </div>				



	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/18/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 33		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny & Warm	PM WEATHER: Cloudy/Slight Rain	MIN TEMP 54 F	MAX TEMP: 69 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy and Don on site</li> <li>Fixed leak in pool pump hose and started circulating again.</li> <li>PH meter arrived from Pine and we took PH samples from all three vessels, across the board PH at 13.</li> <li>Talked with Phil Carlucci and AQUA operator about sending caustic treated water to sewer and we will send about 100gpm to the sewer while AQUA is sending their back wash waste water to the sewer also to dilute system water.</li> <li>Using 6" lay flat hose from backwash influent connection and gravity feeding to sewer.</li> <li>10:00am meeting with Jim and Stephen to go over schedule and talk ongoing tasks.</li> <li>Set up 2" RPZ with sanitized fire hose from the hydrant to the vessels to wash out 6" lay flat hose. Switched over to 6" RPZ and set up 6" lay flat sterilized hose from hydrant to vessels and started filling vessels and blew off to blow off pit.</li> <li>Received all of our sample bottles from the lab and will take arsenic samples tomorrow morning and our main samples on Friday.</li> <li>DOH notified us they will be onsite to inspect on Wednesday 4/25/12 and take their samples by the end of that week.</li> <li>Greg Pearman and Al Taormina (NAVFAC) onsite to address the e-mail I sent him about a pre-final and final inspection of the system. Will talk with us later in the week to address this.</li> <li>Finished rinse for the night and disconnected from the hydrant and closed the system in to soak overnight.</li> <li>Will flush tomorrow after AQUA is on site with well #3 water to get the final PH down to around 5 or 6.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	11.5	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	11.5	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	3.5	
			<b>Total On-Site Hours This Date</b>	26.5	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	993.5	
			Total Work Hours From Start of Construction	1020	
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe	Telescopelle T90 LX	Greg Passonnente	1	7	
Water Pump	Yanmar Diesel	Greg Passonnente	0		
Pool Pump	Hayward – 1 hp	NONE	12		
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					


<b>VISITORS TO THE SITE:</b> <ul style="list-style-type: none"> <li>Greg Pearman (NAVFAC)</li> <li>Al Taormina (NAVFAC)</li> <li>Phil Carlucci (PRI)</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/18/12            _____            DATE         </div> </div>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/18/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 33				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Greg Passonnente	Set up RPZ, 6" lay flat hose, helped with flushing tanks, listed need parts to set up pump again on the frac tank so we can finish sending that water away.	PRI	NO	NO	Super/Pipefitter	3.5
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/18/12            _____            DATE         </div> </div>				

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/19/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 34		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Cloudy & Warm	PM WEATHER: Sunny/Warm	MIN TEMP 52 F	MAX TEMP: 70 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy and Don on site</li> <li>PRI (1 Person ) on site</li> <li>Tailgate safety meeting</li> <li>PRI set up diesel pump and started sending left over frac water to sewer.</li> <li>PRI cleaning up and loading out equipment and materials from site to take back to their yard.</li> <li>Phil Carlucci on site; Talked to him about top soil, seeding and mulch and he said what we need is to just rake out areas of rocks and debris, seed and lay straw which will get us by until the permanent system is finished, we will start that sometime next week. Also he will replace gate and fence at the west side SCE probably next week also leaving new gates in place for the permanent system project.</li> <li>AQUA operator Charlie arrived and started up Well No. 3. Well 3 was first run directly to blowoff, and then through the GAC system, to the Aqua blowoff pit. The Well 3 pump automatically shuts down at 10:10 AM when the plant goes into a backwash cycle.</li> <li>After treatment plant finished back washing we started flushing well #3 water thru the GAC system again to the blow off pit to lower the system pH.</li> <li>Incoming well #3 water at 5.5ph and effluent at the blow off pit at 11.2.</li> <li>At about 3:30pm the effluent at the blow off pit was 6.6ph.</li> <li>Don took preliminary samples for arsenic and took to the lab.</li> <li>We will start again in the morning after AQUA operator arrives and changes out the starter for well #3 pump to finish lowering ph at the GAC units.</li> <li>Received word from DOH of what we need for samples after David Brayack (TETRA TECH) talked to them also.</li> <li>Received word from Greg Pearman (NAVFAC) that he would perform a final as soon as we are done tweaking the system and it is ready to go on line.</li> <li>Shut in well#3, locked up and left site.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	9	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	9	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	5.5	
			<b>Total On-Site Hours This Date</b>	23.5	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	1020	
Total Work Hours From Start of Construction			1043.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
PRI Back Hoe	Telescopelle T90 LX	Greg Passonnente	1	Off-Site	
Water Pump	Yanmar Diesel	Greg Passonnente	3		

<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI)</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">               _____              SUPERINTENDENT'S SIGNATURE           </div> <div style="text-align: center;">             4/19/12              _____              DATE           </div> </div>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/19/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 34				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Greg Passonnente	Clean up of site, load out of equipment and materials, set up pump and hose from frac tank to sewer	PRI	NO	NO	Super/Pipefitter	5.5
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> (YES)		<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">               _____              SUPERINTENDENT'S SIGNATURE           </div> <div style="text-align: center;">             4/19/12              _____              DATE           </div> </div>				

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/20/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Cloudy & Warm		PM WEATHER: Cloudy/Warm	MIN TEMP 57 F		
			MAX TEMP: 68 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy and Don on site</li> <li>Tailgate safety meeting</li> <li>Set up sample bottles and finished labeling them so we can start as soon as AQUA can turn on their pump at well #3.</li> <li>AQUA Started well #3 pump and blowing off to blow off pit for 15minutes or so before we run through our GAC system.</li> <li>Switched over well #3 water to run through GAC system to the blow off pit and took a timed series of samples with the last finished at 30 minutes after start up of our system.</li> <li>Don delivered the samples to the lab we are using.</li> <li>Checked PH at the blow off pit and it is 6.7PH</li> <li>AQUA operator did not change out parts on pump for well #3 today so we will keep sending water through GAC system until he arrives back on site about 2:30pm.</li> <li>Meeting with Don Conger, Steve Matney, and Jim Nicotri to discuss project status and schedule.</li> <li>AQUA operator back onsite and we checked PH at the blow off pit and it was 5.9</li> <li>Shut down well #3 and closed in the GAC system for the weekend. We will purge GAC system on Monday], Tuesday and Wednesday morning with well#3 water to get ready for the DOH inspection and sampling.</li> <li>Heard back from the lab today on yesterday's arsenic samples from the GAC system and they say their machine is on the fritz and will not read that low, so another words it is too low to detect is what it sounds like.</li> <li>They will confirm on Monday the arsenic samples results.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours 8		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours 8		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours 0		
			<b>Total On-Site Hours This Date</b> 16		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report 1043.5		
			Total Work Hours From Start of Construction 1059.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel			8	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>					

<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/20/12            _____            DATE         </div> </div>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/20/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 35				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div>			<div style="text-align: center;">           4/20/12            _____            DATE         </div>	

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/23/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		REPORT NO: 36	
SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger	
AM WEATHER: Cloudy & Cool	PM WEATHER: Cloudy/Cool/Some Minor Showers	MIN TEMP 45 F	MAX TEMP: 54 F

**SUMMARY OF WORK PERFORMED TODAY**

Interim Emergency Treatment System , System Startup;

- Randy Grogan on site, Don Conger off site.
- No construction tasks today.
- Pumped rainwater from containment under frac tank to sewer.
- Aqua operator on site at 0930 hrs and started up well#3 to blow off to blow off pit.
- At 1000 hours well #3 shut down during scheduled plant back wash cycle.
- Started well#3 again at 1030 hours and blew off for 30 minutes.
- Set up valves and well#3 pump to GAC system and circulated thru GAC system and out to the blow off pit.
- Had a leak in two of the system valves and had to borrow wrenches from the AQUA operator and tightened until not leaking.
- Circulated system until 1500 hours (4hours thru GAC system) before shutting down.
- Closed the valve on the blow off line from the GAC system to fast and blew out the GRAPHITE RUPTURE DISC to vessel #2.
- Loosened all the bolts and nuts on the overflow line at vessel #2 and replaced the disc. Tightened all bolts and nuts and made sure the tank was filled up to the top.
- Realigned all valves for circulating thru the system with well #3 water and shut in.
- Don did receive some of the lab results today and will include with his report for today, tomorrow.
- Still waiting on arsenic and metals which the lab is saying they will have to us tomorrow.
- Went thru permanent system drawings that we have to see if there will need to be any changes and will compare to the signed permanent system drawings I should have later in the week.

	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	0
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	9
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	0
			<b>Total On-Site Hours This Date</b>	9
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	1059.5
Total Work Hours From Start of Construction			1068.5	

**SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED** (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): **NONE**

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB				
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT
NONE				

EQUIPMENT USED ON JOB SITE TODAY.					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		2	6	


**CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED** (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.):

- NONE

<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/23/12            _____            DATE         </div> </div>


<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/23/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 36				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/23/12            _____            DATE         </div> </div>				



<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/24/12 REVISION NO: 00 REVISION DATE: N/A			
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC			
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger		
AM WEATHER: Sunny with som Clouds		PM WEATHER: Sunny with some clouds	MIN TEMP 45 F		
			MAX TEMP: 57 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy Grogan on site, Don Conger off site.</li> <li>No construction tasks today.</li> <li>Set up well #3 with AQUA operator to circulate thru GAC system and to the blow off pit.</li> <li>Circulated for 4.5 hours.</li> <li>Re-tightened bolts on over flow line on vessel two that were still leaking after I changed out the Graphite Rupture Disc yesterday afternoon.</li> <li>Rolled up 6" lay flat hoses and ready for PRI to pick up.</li> <li>Two lay flat hoses on RPZ folded and placed on top of RPZ, couldn't disconnect because don't have big enough wrenches.</li> <li>Placed in water treatment plant for temporary storage where operator said I could place it.</li> <li>Folded up fire hoses to water pump at frac tank and placed on ground behind chemical building.</li> <li>Picked up site again in prep for DOH in section tomorrow.</li> <li>Called lab in response to Jim Nicotri call and they told me that there machine is working now and they will have the final results to us tomorrow before noon and will call me at 10am to confirm.</li> <li>DOH inspection is still scheduled for tomorrow morning, but they will not set up sampling schedule until they receive our results and can look them over. They should be able to still sample on Thursday or Friday but it will take a week more than likely to get their results back and give us permission to start up system assuming their samples are good.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours		
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours		
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours		
			<b>Total On-Site Hours This Date</b>		
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report		
			Total Work Hours From Start of Construction		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY		
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		0	8	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					


<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/24/12            _____            DATE         </div> </div>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/24/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 37				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____            SUPERINTENDENT'S SIGNATURE         </div> <div style="text-align: center;">           4/24/12            _____            DATE         </div> </div>				

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/25/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 38		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny/Cool	PM WEATHER: Sunny/Warm	MIN TEMP 47 F	MAX TEMP: 56 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy Grogan on site, Don Conger off site.</li> <li>No construction tasks today.</li> <li>Set up system to circulate well #3 water to the blow off pit through the GAC system.</li> <li>Ran system for 1.5 hours.</li> <li>Inspection of GAC system by DOH, Dave Brayack (TETRA TECH), Matt Snyder (AQUA), Al Taormina (NAVFAC), Russell Ford (CH2MHill), Michael Alarcon , (DOH), were on site for this inspection.</li> <li>Went very good and Michael Alarcon was pleased with the system and will now set up schedule for DOH sampling which could be this week but possibly next Monday.</li> <li>Michael Alarcon called us after he left site and could not get the lab results to open or print from the e-mail Don Conger sent him so he printed another set out and hand delivered to Michaels office on his way home.</li> <li>Talked to Phil Carlucci (PRI) about replacing poly (HDPE) flange at the end of the backwash line because it is cracked, Greg Pearman (NAVFAC) requested this and even though it holds no pressure and is fine as is Phil will replace so we can get the GAC system certified as finished and signed off on by Greg.</li> <li>Don brought in new updated drawings of the permanent system today so I spent the afternoon going over them to identify anything that might be out of place or missing so we can get those identified changes in.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	8	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	9	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	0	
			<b>Total On-Site Hours This Date</b>	17	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	1077.5	
		Total Work Hours From Start of Construction	1094.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): NONE					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		0	8	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>					


<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>Michael Alarcom (DOH)</li> <li>Russell Ford (CH2MHill)</li> <li>Matt Snyder (AQUA NY)</li> <li>Al Taormina (NAVFAC)</li> <li>Dave Brayack (TETRA TECH)</li> </ul>		
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>		
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	 _____ SUPERINTENDENT'S SIGNATURE	4/25/12 _____ DATE

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)	DATE OF REPORT: 4/25/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 38				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> (YES)			 _____ SUPERINTENDENT'S SIGNATURE		4/25/12 _____ DATE	

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/26/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 39		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger			
AM WEATHER: Cloudy/Cool	PM WEATHER: Cloudy/Cool and Raining	MIN TEMP 45 F	MAX TEMP: 57 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy Grogan on site, Don Conger off site.</li> <li>No construction tasks today.</li> <li>AQUA operator not onsite today so was not able to run water from well #3 thru our GAC system to blowoff to keep the water in the system fresh. They should have someone on site tomorrow and will run then.</li> <li>Started raking out disturbed areas on site today in preparation for seeding but started raining hard so finished digging one foot deep by two foot square hole under effluent line sample port and filled with gravel per Michael Alarcon (DOH) so any water that is released at that point will not erode soils from that area.</li> <li>Don did hear from DOH today that their sampling has been scheduled for Monday. DOH was pleased with the inspection and the sample results we had from our sampling.</li> <li>Working on work plan for the permanent system and Don is working on the scope of work and other project needs from his office today.</li> <li>Also going over specifications and the drawings I received yesterday from Don on the permanent system.</li> <li>Phil Carlucci (PRI) stopped by for a minute to let me know his crews would replace a flange that is cracked on the back wash line to the frac tank and finish picking up their hoses, probably tomorrow.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	0	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	8	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	0	
			<b>Total On-Site Hours This Date</b>	8	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	1094.5	
		Total Work Hours From Start of Construction	1102.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		0	8	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					

<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>Phil Carlucci (PRI)</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____  <small>SUPERINTENDENT'S SIGNATURE</small> </div> <div style="text-align: center;">             4/26/12              _____  <small>DATE</small> </div> </div>


<b>AGVIQ-CH2M HILL</b> Small Business RAC N62470-08-D-1006	<b>CONTRACTOR PRODUCTION REPORT</b> <small>(ATTACH ADDITIONAL SHEETS IF NECESSARY)</small>	DATE OF REPORT: 4/26/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 39				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
<small>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</small>						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<div style="text-align: center;">             _____  <small>SUPERINTENDENT'S SIGNATURE</small> </div>			4/26/12 _____ <small>DATE</small>	

		<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/27/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 40	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE H&S SPECIALIST: Don Conger	
AM WEATHER: Sunny w/Winds to 25mph		PM WEATHER: Sunny w/Winds to 25mph		MIN TEMP 40 F MAX TEMP: 55 F	
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy Grogan on site, Don Conger off site.</li> <li>No construction tasks today.</li> <li>Filled in around effluent and influent lines where they go underground.</li> <li>Finished raking out disturbed soil areas and removing rocks and roots.</li> <li>Finished digging out sump area under effluent line sample port and filled with rock per Al Taormino's suggestion so soil will not erode in that area from any spilled water from the sample port.</li> <li>Will seed and cover with landscaping burlap on Monday when Don is on site, today was too windy to lay out materials by myself.</li> <li>AQUA operator on site and ran well #3 to blow off pit for 30 minutes and then we set it up to run thru the GAC system to the blow off pit. Ran for 2.5 hours and that will be the last run before the DOH sampling on Monday.</li> <li>Talked with Phil Carlucci (PRI) and he will be onsite Monday to finish a couple of minor tasks and to go over his invoicing with Don and myself.. Let him know that we would be doing the final report and that he can scratch that from his line items on his cost schedule.</li> <li>Working on work plan for permanent system in office.</li> </ul>					
	Was A Job Safety Meeting Held This Date?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	CH2MHILL On-Site Hours	0
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	AGVIQ On-Site Hours	8
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Subcontractor On-Site Hours	0
				<b>Total On-Site Hours This Date</b>	8
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Cumulative Total of Work Hours From Previous Report	1102.5
			Total Work Hours From Start of Construction	1110.5	
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED		MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION		EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS	
				USED	IDLE REPAIR
Water Pump		Yanmar Diesel		0	8
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					

<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>	
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>X</b>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____  <small>SUPERINTENDENT'S SIGNATURE</small> </div> <div style="text-align: center;">             4/27/12              _____  <small>DATE</small> </div> </div>

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>	<b>CONTRACTOR PRODUCTION REPORT</b> <small>(ATTACH ADDITIONAL SHEETS IF NECESSARY)</small>	DATE OF REPORT: 4/27/12  REVISION NO: 00 REVISION DATE: N/A				
CTO NO: WE 23	PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC	REPORT NO: 40				
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE H&S SPECIALIST: Don Conger				
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
<small>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</small>						
<b>SAFETY REQUIREMENTS HAVE BEEN MET</b> <b>(YES)</b>		<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">             _____  <small>SUPERINTENDENT'S SIGNATURE</small> </div> <div style="text-align: center;">             4/27/12              _____  <small>DATE</small> </div> </div>				

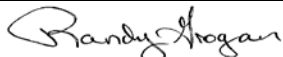


	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 4/30/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 41		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE QC/H&S SPECIALIST: Don Conger			
AM WEATHER: Sunny/Warm	PM WEATHER: Sunny/Warm	MIN TEMP 52 F	MAX TEMP: 57 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy Grogan on and Don Conger on site.</li> <li>DOH sampling today with Bill Provacia (NCHD), Wayne Kempinski (NCDOH), Tom Ferrell (NCDOH), Mathew V. (NCDOH), and Bob Weitzman (NCHD).</li> <li>Sampling went well and we will start seeing some of the results before the end of the week.</li> <li>Should be able to get approval to start up the system hopefully later in the week and will also get with Greg Pearman (NAVFAC) to write up project finish certification.</li> <li>Finished seeding disturbed areas of the site and laid out burlap cover. Watered down seeded areas with hose from treatment plant.</li> <li>We are done filing daily reports after today and all construction for the temporary system is finished.</li> <li>Talked with Phil Carlucci (PRI) and he said he would be by tomorrow to sit down and go over some pricing and details so that he can finish up his invoicing and get that sent in.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	6	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	8	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	0	
			<b>Total On-Site Hours This Date</b>	14	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Cumulative Total of Work Hours From Previous Report	1110.5	
		Total Work Hours From Start of Construction	1124.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		0	8	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>Bill Provacia (NCHD)</li> <li>Wayne Kempinski (NCDOH)</li> <li>Tom Farrell (NCDOH)</li> <li>Mathew V. (NCDOH)</li> <li>Bob Weitzman (NCHD)</li> </ul>					

LIST OF ATTACHMENTS (OSHA report, confined space entry permit, incident reports, etc.):

- NONE

SAFETY REQUIREMENTS HAVE BEEN MET ☒



SUPERINTENDENT'S SIGNATURE

4/30/12

DATE

**AGVIQ-CH2M HILL**

**Small Business RAC**

**N62470-08-D-1006**

## CONTRACTOR PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE OF REPORT: 4/30/12

REVISION NO: 00

REVISION DATE: N/A

CTO NO: WE 23

PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC

REPORT NO: 41

PROJECT NO: 2347

SUPERINTENDENT: Randy Grogan

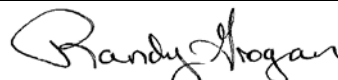
SITE QC/H&S SPECIALIST: Don Conger

### WORK PERFORMED TODAY

EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS

INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE

SAFETY REQUIREMENTS HAVE BEEN MET (YES)



SUPERINTENDENT'S SIGNATURE

4/30/12

DATE

<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 5/08/12 REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC	
PROJECT NO: 2347		REPORT NO: 42	
SUPERINTENDENT: Randy Grogan		SITE QC/H&S SPECIALIST: Don Conger	
AM WEATHER: Cloudy/Cool	PM WEATHER: Cloudy/Cool	MIN TEMP 53 F	MAX TEMP: 60 F

**SUMMARY OF WORK PERFORMED TODAY**

Interim Emergency Treatment System , System Startup;

- Randy Grogan on and Don Conger on site.
- AQUA operator on site and ran well #3 well for 30 minutes before circulating through the GAC system to the blow off pit.
- Picked up another roll of erosion control matting 48"x225' and laid out on disturbed area by GAC unit.
- Greg Pearman (NAVFAC) on site to go through Red Zone Inspection check list with Don Conger and myself, he wanted to have us do a daily for today to document his inspection.
- Finished Red Zone Final inspection checklist but it will hold onto it until final sample results are back from DOH.
- Talked to DOH and they are still waiting on metals results and it could be another day or so before they have them.
- Once sample results are in Greg Pearman will finalize Red Zone Final Inspection.

<div style="border: 2px solid black; border-radius: 50%; padding: 10px; width: 80px; margin: 0 auto;"> <b>JOB SAFETY</b> </div>	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)	
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	CH2MHILL On-Site Hours	8
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	AGVIQ On-Site Hours	7
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Subcontractor On-Site Hours	0
		<b>Total On-Site Hours This Date</b>	15
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Cumulative Total of Work Hours From Previous Report	1124.5
Total Work Hours From Start of Construction		1139.5	

**SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED** (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): **NONE**

EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB				
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT
NONE				

EQUIPMENT USED ON JOB SITE TODAY.					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		0	8	

**CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED** (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.):

- NONE

**VISITORS TO THE SITE**

- Greg Pearman (NAVFAC)

**LIST OF ATTACHMENTS** (OSHA report, confined space entry permit, incident reports, etc.):

- NONE

SAFETY REQUIREMENTS HAVE BEEN MET X



5/08/12

SUPERINTENDENT'S SIGNATURE

DATE

**AGVIQ-CH2M HILL****Small Business RAC****N62470-08-D-1006****CONTRACTOR PRODUCTION REPORT**

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE OF REPORT: 5/08/12

REVISION NO: 00

REVISION DATE: N/A

CTO NO: WE 23

PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC

REPORT NO: 42

PROJECT NO: 2347

SUPERINTENDENT: Randy Grogan

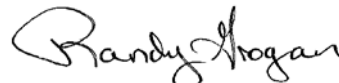
SITE QC/H&amp;S SPECIALIST: Don Conger

**WORK PERFORMED TODAY**

EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS

INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE


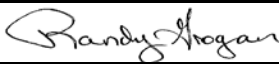
SAFETY REQUIREMENTS HAVE BEEN MET (YES)

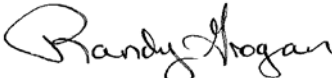



5/08/12

SUPERINTENDENT'S SIGNATURE

DATE

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 5/14/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 43		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE QC/H&S SPECIALIST: Don Conger			
AM WEATHER: Cloudy/Cool	PM WEATHER: Cloudy/Cool	MIN TEMP 62 F	MAX TEMP: 64 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , System Startup; <ul style="list-style-type: none"> <li>Randy Grogan on on site.</li> <li>AQUA operator on site and ran well #3 well for 30 minutes before circulating through the GAC system to the blow off pit.</li> <li>Matt Snyder (AMWater) and Greg Pearman (NAVFAC) on site to watch us place GAC units on the existing system.</li> <li>Switched GAC system over to the treatment plant and everything looks good on our side.</li> <li>Greg Pearman said as far as he is concerned the system is online and "Mission Accomplished".</li> <li>AMWater is having an electrical problem in their system and shut down well #3 and will start up again tomorrow once it is fixed.</li> <li>Left our system lined up to their treatment plant for straight start up tomorrow.</li> <li>We are pretty much done here until we start the permanent water treatment system.</li> <li>Don did finish the Red Zone Inspection and sent to Greg Pearman.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	0	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	5	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	0	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Total On-Site Hours This Date</b>	5	
			Cumulative Total of Work Hours From Previous Report	1139.5	
		Total Work Hours From Start of Construction	1144.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): NONE					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		0	8	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>					
<b>VISITORS TO THE SITE</b> <ul style="list-style-type: none"> <li>Greg Pearman (NAVFAC)</li> <li>Matt Snyder (AMWATER)</li> </ul>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li>NONE</li> </ul>					
SAFETY REQUIREMENTS HAVE BEEN MET X			 _____ SUPERINTENDENT'S SIGNATURE		5/14/12 _____ DATE

<b>AGVIQ-CH2M HILL</b> <b>Small Business RAC</b> <b>N62470-08-D-1006</b>		<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)			DATE OF REPORT: 5/14/12  REVISION NO: 00 REVISION DATE: N/A	
CTO NO: WE 23		PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC			REPORT NO: 43	
PROJECT NO: 2347		SUPERINTENDENT: Randy Grogan		SITE QC/H&S SPECIALIST: Don Conger		
<b>WORK PERFORMED TODAY</b>						
EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
<i>INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE</i>						
SAFETY REQUIREMENTS HAVE BEEN MET (YES)			 _____ SUPERINTENDENT'S SIGNATURE		5/14/12 _____ DATE	

	<b>CONTRACTOR PRODUCTION REPORT</b> (ATTACH ADDITIONAL SHEETS IF NECESSARY)		DATE OF REPORT: 5/18/12 REVISION NO: 00 REVISION DATE: N/A		
CTO NO: WE 23	PROJECT NAME/LOCATION: Bethpage, NY Emergency Interim LPGAC		REPORT NO: 44		
PROJECT NO: 2347	SUPERINTENDENT: Randy Grogan	SITE QC/H&S SPECIALIST: Randy Grogan			
AM WEATHER: Sunny & Warm	PM WEATHER: Sunny & Warm	MIN TEMP 56 F	MAX TEMP: 68 F		
<b>SUMMARY OF WORK PERFORMED TODAY</b>					
Interim Emergency Treatment System , Site Mobilization and Site Prep and Sampling; <ul style="list-style-type: none"> <li>Randy Grogan</li> <li>PIIL Fencing onsite for Phillip Ross Industries. Replacing temporary fence panels with original fence and re-hanging gates (SCE) that were changed out during construction.</li> <li>Replaced temporary panels with original fence and re-hung gates, crews finished on site and left site. Gate and fence looks good.</li> <li>AM Water operator started up well #3 and circulated thru their system for 40 minutes before I took samples.</li> <li>Received 8 sample bottles, cooler and ice from Julie at Eco Tech Labs and sampled well #3 raw water at influent (2 Bottles), and from each GAC unit (1,2 &amp;3), 2 bottles each from the effluent lines at each GAC.</li> <li>Julie picked up bottles and carried them to lab.</li> </ul>					
	Was A Job Safety Meeting Held This Date? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		<b>TOTAL WORK HOURS ON JOB SITE THIS DATE</b> (Including Continuation Sheets)		
	Were there any lost-time accidents this date? (If Yes, attach copy of completed OSHA report) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		CH2MHILL On-Site Hours	0	
	Was a Confined Space Entry Permit Administered This Date? (If Yes, attach copy of each permit) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		AGVIQ On-Site Hours	5	
	Was Crane/Manlift/Trenching/Scaffold/HV Elec/High Work/Hazmat Work Done?? (If Yes, attach statement or checklist showing inspection performed) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Subcontractor On-Site Hours	4	
	Was Hazardous Material/Waste Released into the Environment? (If Yes, attach description of incident and proposed action) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>Total On-Site Hours This Date</b>	9	
			Cumulative Total of Work Hours From Previous Report	1144.5	
		Total Work Hours From Start of Construction	1153.5		
<b>SAFETY ACTIONS TAKEN TODAY/SAFETY INSPECTIONS CONDUCTED</b> (Include Safety Violations, Corrective Instructions Given, Corrective Actions Taken, and Results of Safety Inspections Conducted): <b>NONE</b>					
<b>EQUIPMENT/MATERIAL RECEIVED TODAY TO BE INCORPORATED IN JOB</b>					
DESCRIPTION OF EQUIPMENT/MATERIAL RECEIVED	MAKE/ MODEL/ MANUFACTURER	EQUIPMENT/ LOT NUMBER	INSPECTION PERFORMED BY	NUMBER/ VOLUME/ WEIGHT	
NONE					
<b>EQUIPMENT USED ON JOB SITE TODAY.</b>					
EQUIPMENT DESCRIPTION	EQUIPMENT MAKE/MODEL	SAFETY CHECK PERFORMED BY	NUMBER OF HOURS		
			USED	IDLE	REPAIR
Water Pump	Yanmar Diesel		0	8	
<b>CHANGED CONDITIONS/DELAY/CONFLICTS ENCOUNTERED</b> (List any conflicts with the delivery order [i.e., scope of work and/or drawings], delays to the project attributable to site and weather conditions, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					
<b>VISITORS TO THE SITE</b>					
<b>LIST OF ATTACHMENTS</b> (OSHA report, confined space entry permit, incident reports, etc.): <ul style="list-style-type: none"> <li><b>NONE</b></li> </ul>					

SAFETY REQUIREMENTS HAVE BEEN MET ☒

5/18/12

SUPERINTENDENT'S SIGNATURE

DATE

**AGVIQ-CH2M HILL**  
**Small Business RAC**  
**N62470-08-D-1006****CONTRACTOR PRODUCTION REPORT**

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE OF REPORT: 5/18/12

REVISION NO: 00

REVISION DATE: N/A

CTO NO: WE 23

PROJECT NAME/LOCATION: : Bethpage, NY Emergency Interim LPGAC

REPORT NO: 44

PROJECT NO: 2347

SUPERINTENDENT: Randy Grogan

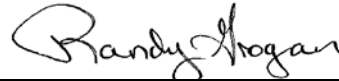
SITE QC/H&amp;S SPECIALIST: Don Conger

**WORK PERFORMED TODAY**

EMPLOYEE	WORK PERFORMED	EMPLOYER	FEMALE?	MINORITY?	TITLE/TRADE	HRS
Jason Goldberg	Replaced temp fencing and re-hung gates	PIIL Fencing	NO	NO		2
Sean Minoz	Replaced temp fencing and re-hung gates	PIIL Fencing	NO	NO		2

INCLUDE ALL PERSONNEL WORK HOURS IN THE TOTAL WORK HOURS ON JOB SITE

SAFETY REQUIREMENTS HAVE BEEN MET (YES)



5/18/12

SUPERINTENDENT'S SIGNATURE

DATE